Fernsehgerät Format 4/3 Nicam

Chassis TX91G

36 cm

Format 4/3

Black Matrix

Stereo-Ton

Nicam 2 x 4 W

Videotext

Weck-Funktion

Hotelmodus

Empfangsstandard: Pal / Secam /

NTSC Video

Normen: LL', BG, I



Bild

Ton

Besonderheiten

Anschlüsse / Allgemeines

Bild

36 cm Bildröhre Format 4/3

Black Matrix für besseren Kontrast Manuelles Umschalten 16/9 Bildschirmdiagonale : 36 cm

Sichtbar: 33 cm

Empfangsstandard : PAL / SECAM / NTSC Video

Normen: LL', BG, I Videotext: 4 Seiten Fastext: 8 Seiten Toptext: 8 Seiten

Ton

Stereo-Ton Nicam L/BG/I Leistung: max. 2 x 4 Watt Musik 2 Lautsprecher: 2 Medium Raumeffekt/Pseudo

Programmierbare im Hotelmodus



Besonderheiten

Schaltet automatisch in den Standby-Modus, wenn 5 Minuten lang kein Signal mehr empfangen wird

Kindersicherung

Timer: programmierbares Abschalten von 15 Minuten

bis 4 Stunden

Option : Anzeige der Programmnummer

Weck-Funktion / Hotelmodus

59 speicherbare Programme + I AV-Programm

Frequenzsynthesetuner

Kabeltuner Hyperband 8 MHz

Fernbedienung RCT3003

Anschlüsse / Allgemeines

I Antennenbuchse

Teleskop-Antenne

I Scartbuchse, S-VHS kompatibel

Kopfhörerbuchse (3,5 mm)

I AUDIO-CINCH-Eingang

I VIDEO-CINCH-Eingang

Stromversorgung : 220-240 V; 50/60 Hz Stromverbrauch : 43 W - Standby 7 W

Gewicht: 10 kg

Abmessungen (B x H x T) : $340 \times 370 \times 380 \text{ mm}$





téléviseur format 4/3 nicam

Chassis TX91G

36 cm au format 4/3

Ecran conventionnel

Procédé Black Matrix

Son stéréo

Nicam 2 x 4 W

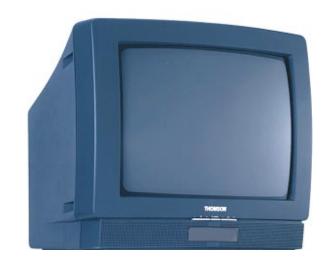
Télétexte intégré

Fonction réveil

Mode hôtel

Standard : Pal / Secam / NTSC par péritélévision

Norme: LL', BG, I



son particularités

connectique / généralités

image

Tube 36 cm

Ecran conventionnel

Procédé Black Matrix pour un meilleur contraste

Commutation 16/9 manuelle Diagonale verrerie : 36 cm Diagonale image : 33 cm

STANDARD: PAL / SECAM / NTSC par Vidéo

NORMES: LL', BG, I Vidéotext: 4 pages Fastext: 8 pages Toptext: 8 pages

son

Son stéréo NICAM L/BG/I Puissance : 2 x 4 W musicaux 2 haut-parleurs : 2 medium Effet spatial / pseudo

Limitation du volume sonore en mode hôtel



particularités

Mise en veille automatique en l'absence

d'émission au bout de 5 mn

Verrouillage enfant

Timer : arrêt programmable de 15 mn à 4 heures Affichage optionnel du numéro de programme

Fonction réveil / Mode hôtel

59 programmes mémorisables + I programme AV

Commutation 16/9 manuelle Tuner à synthèse de fréquence Compatible réseaux câblés

Hyperbande 8 MHz Télécommande RCT3003



connectique / généralités

I prise antenne

. Antenne télescopique

I Péritel compatible S-VHS

Prise casque (jack 3,5 mm)

I prise CINCH entrée Audio

I prise CINCH entrée Vidéo

Alimentation : 220 - 240 V ; 50 Hz

Consommation : 43 W/h - en veille 7 W/h

Poids: 10 kg

Dimensions (LxHxP): 340 x 370 x 380 mm



MODEL

| Description |

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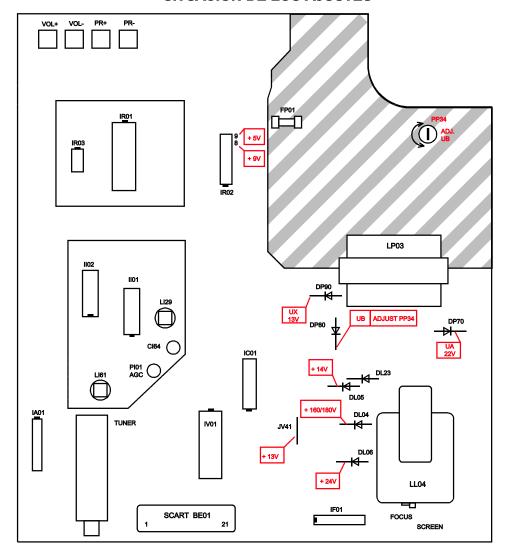
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LOCATION OF CONTROLS - EMPLACEMENT DES REGLAGES -SERVICE LAGEPLAN - POSIZIONE REGULATORI DI SERVIZIO -SITUACIÓN DE LOS AJUSTES



ADJUSTMENTS - REGLAGES - EINSTELLUNGEN - REGOLAZIONE - AJUSTES

UB	PP 34	Contrast, brightness and volume to minimum	d V=	DP 8	0		
Screen Size	CRT Vendor / Type N°	FBT Vendor / Type N°	Min beam current UB adjustment	Screen Size	CRT Vendor / Type N°	FBT Vendor / Type N°	Min beam current UB adjustment
10"	Samsung 27GDC85X-TC10	Samsung FCV1010-E03	106V+/-0,5V	20"	Polkolor A48EEV13X01	Samsung FCV2010-E07	115V+/-0,5V
14"	Thai-CRT (baretube) A34JXV70X	Samsung FCV1410-E18	107V+/-0,5V			Orega 203832IO	115V+/-0,5V
	ChungHwa 370KRB22-TC38	Samsung FCV1410-E18	108V+/-0,5V			204529G0 P1 *G5604-00	
		Orega 203832HO 204529H0 P1	108V+/-0,5V		ChungHwa 510UFB22-TC55	Samsung FCV2010-E07	116V+/-0,5V
		*G5603-03				Orega 203832IO	116V+/-0,5V
	Polkolor A34EFU13X91	Samsung FCV1410-E18	104V+/-0,5V			204529G0 P1 *G5604-00	
		Orega 203832HO 204529Ho P1	104V+/-0,5V	21"	Hitachi A51JSY61X03	Samsung FCV2010-E07	116V+/-0,5V
17"	Philips	*G5603-03 Samsung	110V+/-0.5V			Orega 203832IO	116V+/-0,5V
	A41EAM40X01	FCV1410-Ĕ18				204529G0 P1 *G5604-00	
		Orega 203832HO 204529H0 P1 *G5603-00	110V+/-0,5V	21"	VideoColor A51EBV13X01	Orega 203832IO 204529G0 P1 *G5604-00	116V+/-0,5V
					VideoColor A51EFS43X191	Orega *G5552-00 *G5624-00 *G5605-00	

TX91G-COMPONENTS MATCHING FOR DST(SAMSUNG OR OREGA)ACCORDING TO SCREEN SIZE (14" TO 21")

SCREEN SIZE	14000	14°(TT)	16000	14*(TT)	144(173)	17*(ITA)	17*(1700)	2F(ITT)	20°(TTA)	20°(TTI)	2F(TT)	21'(174)	21"(TD))	21'(110)	2f(ITI)	21'(111)	2f(ITI)
TUBE TUBE REF. TODOM	THN-CRT ASKIDO/ROC(TURESHOR) 20 33 03 60	CHUNG IMICA 37067822-1C38 11 00 69 33(HT)	CHING HMA 370(58)22-1C30 11 00 00 33(FT)	POLKOLOR AMEPUISODI 20 30 44 00 AMEPUISODI 20 67 63 30	POLISOLOR AMERUTIZEN 20:30:44:00 AMERUTIZEN 20:67:63:30	PHILIPS AMERICAN 10 14 80 30	PHILIPS AND AND 1 10 14 80 30	POLICOLOR AMEER/13001 20 25 30 30	POLICOLOR AMEE/13001 20 25 30 30	CHEMICANIA 610UFR22-TCR6(UPY) 20 16 67 60-81T	CHARGHON 610UF922-TCH6(DP1) 20 16 97 90-RT	AFLISTRUES 10 30 26 00	VIDEOCOLOR AB1EFS49X191(0T) 20 35 61 10	VIDEOCOLOR ANTENYISOT(MP) 10 31 60 20	TOSHBA ASSESSMOURZDAD 20 64-43 80	CHEMICANIA ARIAEZHUND 20 60 60 30	HITACH ANI JSYNIAM
TOCOM	PCV-1410-E18 20 20 28 80	FCY-1490-E18 20 20 28 80	CREGA DST(L27)* 20081270(200812HO) 20082870(200828HO,P1) 2005300(05000-05)	PCV-1410-E18 20:20:28 80	OREGA DST(L27) PHINALIR FOCUS BLK 20 60 63 60	PCV-1410-E18 20 20 28 80	OREGA DST(L27) 20 88 29 60 Assemble Stripped End	FCV-2010E07 20 32 63 60	CREGA DST(1.28)* L28 PHI AMUR FOCUS 20 60 63 60	PCN-2016E07 20 32 80 60	20 12 68 00(ASSEMBLE)	OREGA DST(1,28)* 20983290(20083290) 20483290(20482990, P1) 20483090(00804-00)	OREGA DIST(1,28-01)** L 28 VC 0T 20 80 80 90	OREGA DST(1.29) 20063280(2006321C-P2)	FCV-2016E07 20 32 83 00	FCV-2010E07 20 32 68 00	PCY-2010E07 20 32 63 00
ML68 TOCOM	FRT CLIP 40 26 17 08	FBT CLIP 40 28 17 66	FBT CLP 20 46 55 44	F8T CLIP 4026 17 08	FRE CLIP 4028 17 08	FET CLIP 40 26 17 08	HT CLIP 40 20 17 00	FRT CLIP 402617 08	FBT CLIP 402617 08	FBT CLIP 40 28 17 08	FRT CLIP 20 45 5 4A	FBT CLIP 20 46 55 4A	HTGP 4231760	204554	FET CLIP 40 26 17 08	FRE CLIP 40 23 17 08	FBT CLIP 40 28 17 08
ML05 TOXXM		•	RUBBER STUB 20 08 97 30	-		•		•	-		RUBBER STUB 20 08 97 30	RUBBER 51UB 20 60 97 30		RUBBIR STUB 20 08 97 30			
LLOS(LIN. COIL) TOCOM	TT 8074	LL 994H 30 90 90 90	11.00.H 30.90.00	LL 50sH 80 38 75 00	LL 59-H 80 36 75 00	LL 112aH 90 23 80 00	U. 112aH 80 23 60 00	LL 58uH 80 35 75 00	LL 584H 80 36 75 00	U. 694H 80 36 76 60	LL 88eH 80 36 75 00	LL Shall 80 36 75 00	UL 69aH 60 36 76 60	U. 60aH 80367560	LL 8844 80 36 76 00	LL 68uH 80 36 75 00	II. MAH
CLOS(TUN.CAP) TOCOM	CPS 686 109V 11 03 97 32	CFS 7M 1959V 43 32 67 00	CPS 791 1909/ 43 32 67 00	CPS 616 1187 80 30 47 00	CFS 696 198V 11 60 97 32	CFS 6NS 1189V 11 05 97 32	CFS 686 1809/ 11 03 97 32	CPS 7N 1KBV 49 32 67 00	CPS 8822 193V 80 95 22 80	CFS 788 1937 3.5% 43 46 42 60	CPP 888 109/ 43 41 60 00	CFS 8M 1KBV 43 45 00 00	CFS 7N 103/ +3.8%	CFS 78/2 198V +-3.8% 20 15 34 70	CPS 781 198V +-3.8% 43 32 67 00	CPS 6M 1KW 3.5% 20 50 78 10	CFS 681 1808/ 3.8% 20 50 78 10
CL18 TOXOM		CC 270P 280V K 14 03 60 00	CC 270P 280 K 14 03 00 00	CC 100P 280V 14 60 63 10	CC-470P 30V 14 00 00 00	CC 220P 290/ 14 08 62 90	CC 220P 20V 14 03 62 80		-	CC 230P 30V 14 02 48 30	CC 270P 280 K 14 03 60 60	-	CC 690P 38V 20 24 64 10		CC 330P 38V 14 03 46 30	CC 330P 30V 14 03 48 30	CC 330P 389 14 03 48 30
CLOS(S.CAP) TODOM	CFS 300H 250V 20 05 31 00	CFS 300H 250V 20 05 31 00	CFS 300H 250V 20 05 31 00	CFS 390N 250V 20 05 31 00	CFS 300N 250V 20 05 31 00	CFS 300M 250V 20 05 31 00	CFS 300H 250V 20 05 31 00	CFS 430M 250V 43 04 43 00	CFS 470N 250V 43 04 43 00	CPS 470K250/ 45 04 43 00	CFS 470H 250V 45 04 43 00	CFS 470H 250V 43 04 48 00	CFS 300N 250V 43 44 15 00	CFS 470H 250V 48 04 43 00	CFS 300H 250V 43 44 15 0D	CFS 303N 250V 43 44 15 00	CFS 360N 260V 43 44 15 00
RLCO TOCOM	RW 652 K 7W 70 43 25 30	RW 6R2 K 7W 70 40 20 30	RW 6R2 K 7W 70 48 28 30	RW 8R2 K7W 70 40 26 30	RW 8R2 K 7W 70 40 26 30	70V 10R K 5W 20 62 65 60	RW 10R K 5W 20 52 55 60	RW 602 K7W 70 43 20 30	FBW 6872 K 7W 70-43 26 30	RM 682 K 7W 70 43 28 30	RW 602 K7W 70-43 20 30	RW 8R2 K 7W 70 40 26 30	RW 802 K 7W 70 43 28 30	RW 6R2 K 7W 70-40 28 30	RW 6R2 K 7W 70 48 26 20	RW 8R2 K7W 70-43 26 30	RW 682 K7W 70 43 28 30
RL22 TOCOM	RMF 91K 0.7W 1% 20 67 31 00	RMF 82X5 0.7W 1% 10 22 49 20	RMF 82X3 0.7W 1% 10 22 49 20	RMF 75K 0.7W 1% 10224520	RMF 78K 0.7W 1% 10 22 46 20	RMF 76K 0.7W 1% 10 22 45 2D	TMF 76K 0.7W 1% 10 22 48 20	PMF 76K 0,7W 1% 1022-48-20	RMF 76K 0.7W 1% 10 22 46 20	RMF 82K 0.7W 1% 10 14 83 10	RMF 82K 0.7W 1% 10 14 85 10	RMF 82K5 0.7W 1% 10 22 49 20	RMF 82K 0.7W 1% 10 14 63 10	RMF 82K5 0.7W 1% 10 22 48 20	RMF 82K 0.7W 1% 10 14 83 10	RMF 82K 0.7W 1% 10 14 63 10	PMF 82K 0.7W 1% 10 14 83 10
RL12 TOXOM	RCFF 0.68R 0.6W J 20 32 23 30	RCFF 0.54R 0.5W J 20 32 23 30	RCFF 0.56R 0.5W J 20 32 23 30	RCFF 0.22R 0.8W J 13 06 81 00	RCFF 0.22R 0.8W J 13 05 51 00	RCFF 185 0.5W J 13 00 03 00	RCFF 1R5 0.6W J 13 00 00 00	RCFF 0.56R 0.6W J 2032 23 30	RCFF 0.69R 0.6W J 20 32 23 30	ROFF 0.66R 0.6W J 10 18 60 20	RCF 18 0.5W J 15 00 97 40	RCFF 0.88R 0.5W J 20 32 25 30	RCFF 0.22R 0.5W J 13 05 51 00	RCFF 0.47R 0.5W J 10 18 01 40	RCFF 0.02R 0.5W K 20 87 85 80	RCFF 0.82R 0.5W K 20 67 65 60	RCFF 0.82R 0.5W K 20 57 85 80
RL13 TOCOM	RCFF 0.50R 0.5W J 20 32 23 30	RCFF 0.86R 0.8W J 20 32 23 30	RCFF 0.46R 0.8W J 20 32 23 30	RCFF 1R 0.5W J 15 05 62 79	ROFF 0.22R 0.RW J 13 05 81 00	RCFF 0.88R 0.8W J 20 32 23 30	NCFF 0.00R 0.0W J 20 32 23 30	RCFF 0.22R 0.6W J 13 05 51 00	RCFF 0.22R 0.6W J 13 05 81 00	RCFF 0.22R 0.6W J 13 06 51 00	RCFF 0.22R 0.8W J 13 05 51 00	RCFF 0.22R 0.8W J 13 05 61 00	RCFF 0.22R 0.5W J 13 05 51 00	RCFF 0.22R 0.8W J 13 05 51 00	RCFF 0.22R 0.8W J	RCFF 0.22R 0.RW J 13 05 81 00	RCFF 0.22R 0.6W J 13 05 61 00
RL14/JL12 TOCOM	RCFF 1R5 0.6W J 15 05 03 10	RCFF 1R5 0.5W J 15 05 03 10	STRAP SMM 67 05 68 01	RCFF 0.22R 0.6W J 13 06 61 00	RCFF 0.22R 0.9W J 13 05 51 00	RCFF 0.22R 0.9W J 13 05 51 00	ROFF 0.22R 0.6W J 13 05 51 00	RCFF 0.22R 0.8W J 13 05 61 00	RCFF 0.22R 0.6W J 13 95 51 00	RCFF 287 0.5W J 15 05 00 70	RCFF 2R7 0.5W J 15 05 05 70	RCFF 0.22R 0.5W J 13 05 51 00	RCFF 0.22R 0.8W J 13 05 51 00	RCFF 0.22R 0.9W J 13 05 51 00	13 05 FT 03	RCFF 0.22R 0.RW J 13.05.61 00	
RF09 TOCOM	PMF 100K 0.20W 1% 80 86 38 10	RMF 100K 0.25W 1% 80 88 38 10	RMF 100K 0.25W 1% 50 88 28 10	RMF 100K 0.20W 1% 50 00 30 10	RMF 100K 0.25W 1% 80 88 38 10	RMF 121K 0.2RW 1% 30 84 05 20	PMF 121K 0.25W 1% 3D 94 05 20	RMF 121K 0.28W 1% 30 94 05 20	RMF 121K 0.25W 1% 3094 05 20	RMF 121K 0.26W 1% 30 04 05 20	RMF 121K 0.25W 1% 30 94 65 20	RMF 140K 0.29W 1% 80 43 76 30	PMF 140K 0.28W 1% 80 43 70 30	RMF 110K 0.26W 1% 11 08 12 10	PMF 140K 0.28W 1% 80 43 78 30	RMF 110K 0.25W 1% 11 08 12 10	RMF 121K 0.28W 1% 30 94 05 20
CRIT(BITEGRACIED PCB) MAIN PCB(MOD)	7 TR CRY VERSION 20 57 88 70	7 TR CRT VERSION 20 57 85 70	7 TR CRIT VERSION 20 57 65 70	7 TR CRT VERSION 20 57 86 70	IC CRIT VERSION 25 22 00 70	IC CRIT VERSION 25 22 80 70	IC CRT VERSION 25 22 00 70		IC CRIT VERSION 25 22 00 70			IC CRT VERSION 25 22 00 70	IC CITY VERSION 25 22 00 70	IC CITY VERSION 25 22 60 70			
CRYMODULE	•	•					-	TY COMB CRT-10 TR 20 ES 10 ED		TV COMB CRT-10 TR 20 63 90 90	TV COMB CRT-10 TR 20 63 99 90	-			TV COMB CRT 10 TR 20 63 99 90	TV COMB CRT 10 TR 20 63 99 90	TV COMB CRT 10 TR 20 63 90 90
UB OMIN I BEM	107V	1097	108V	100/	1047	112V	112V	1167	116V	116V	1107	116V	116V	1167	1107	1907	1107

DF21	16'-14" TO USE ZPO16V, 17"-21" TO USE ZPD20V
R117/LIDI	FOR STEREO BOARD
1/07	FOR CHICH BOARD ONLY
RF23	FOR 10" MODEL WITH DOIDE ONLY.
BROO BROS BROS	DESERT FOR CLUTONICO OPTION
MOKNOS	WITH MASS CELETED JACS
JRSO JA25 TAOS DAOS CR14 CAOS	DELETED WITH CLIGRADIO OPTION
BROI	OPTION FOR DOUBLE SCART
BROS	OPTION FOR PSN LED INDICATOR.
RSEE	DESERT 1K FOR CLIURADIO OPTION.
RRZ72	INSERTED 1K FOR CLIARADIO OPTION.
LED-RED	ADO JK21
LED-81 COLOUR	ADD DK07, DK08, JK01, JK20, RK17, RK18, RK16, RK16 DELETED JK21.
LRGZ LRGS RRAM RRAS CR19 CR28 CR21 CR22	FOR DEDICHED KEYBOARD OKLY.
	185 (FOR MONO WITH HEADPHONE CHLY)
RKST	1K (FOR MONO WITHOUT HEADPHONE ONLY)
RP57	14°, 17°TOUSE 18K, 28°, 21° TOUSE 18K
DLOB JYBO CC21 JRD7 CPD1 CH17 RRD1 RRD4 CR04 BR05 BR07 RR06 RRD1 CR01 CT96 CT96 CT96 CT96 DR01 JRD2 RRD2 RRD2 RRD2 RRD6 CP72 CR35 RRD9 DR01 JRD2 RRD4 RP31 TF31 RF32 RF38 RR38 CA22 DR08 RF34 RF31 TF31 RF32 RF38 RF38 TR07 CR08 RF44 RF43 RF90 RF31 DF40 CP40 RF91 RF54 BF90 JYBO CH17	TO BE DEFINE.
JR22	FOR DEDICHED KEYBOARD OKLY (TTA)
CR72 CR71 RR71	FOR DOUBLE SCART ONLY
WITH BURST MODE	ADDIED DP45 RP45 CP45 RP46 RP50 RP47 DP46 TP45 DP46.
WITH SMART PLUG	ADD BRIS RISS RRISS CRISS CRISS RRISS RISSS RRISS RISSA RISSA RISSA DELL'ETE D
WITHOUT SMART PLUG	ADO RR29 DELETED RR94 RR99 BR10 RR97 BR98 CR82 CR81 RR96 RR9 5
	FM 20 FOR MORD
IRM	FS 20 FOR STEREO

DIFFERENCES BETWEEN BGHILL', BGDKK', BG,L AND PALI TX91G - Stereo

	MORM	PS BGHILL' (NTSC VIDEO)		*'PS BGDKK' (NTSC VIDEO)		PS BG,L (N- VID)		PAL I (N-VID)
POS	TOCOM	DESCRIPTION	TOCOM	DESCRIPTION	TOCOM	DESCRIPTION	TOCON	DESCRIPTION
CH01	13040160	CE 47U0F +20% 16,0V 86C	13082080	CE 10U0F +20% 80.0V 86C	13040180	CE 47U0F +20% 18.0V 85C	13082080	CE 10U0F +20% 80.0V 86C
CHO	15005190	CCCMIN 1NOF ←10% 50.0V		Deleted	15005190	CCCMIN 1NOF +10% -10% 50.0V	-	Deleted
CH1	15002130	CE 10UDF +20% 18.0V 85C		Deleted	15002130	CE 10LIOF +20% 18.0V 85C		Deleted
CH2	13074830	CE 22U0F +20% 50.0V 85C		Deleted	13074630	CE 22U0F +20% 50.0V 85C		Deleted
CH3	18005360	CCCMIN 22NOF +80% -20% 25.0V		Deleted	1,500,5300	CCCMIN 22NOF +80% -20% 25.0V		Deleted
CBS		Deleted	11054120	CCCFMAX 100H0F +-20% 50.0V	11054120	CCCFMAX 100N0F +-20% 80.0V	11054120	CCCFMAX 100N0F +-20% 50.0V
CHS2	11063520	CCCFMAX 20POF +-5% 50.0V NPO	1000100	Deleted	T TOWARD	Deleted	100700	Deleted
	11063520	CCCFMAX SIPOF +-5% 50.0V NPO	- :	Deleted		Deleted	- :	
C163	15005770	CCCMM 4N7F +-20% 16.0V Y5R		Deleted		Deleted		Deleted Deleted
CNS	15005760	CCCMIN 47POF +-8% 50.0V SL		Deleted	10113580	RCFMN 0 OHM +0% 100MIOW		Deloted
CHS	40432440	CCCFMAX 22P0F +-8% 80.0V NPO		Deleted	40432440			Deleted
C167	15005530	CCCMIN 2P7F +-10% 80.0V NP0		Daleted	15005530			Deleted
CMS	15005530	CCCMIN 2P7F +-10% 80.0V NP0		Dalated	15006530			Delsted
DISO	16007510	D-TLP E7290(BA282) 35.0V		Deleted		Deleted		Deleted
DI81	16007510	D-TLP E7296(BA282) 35.0Y		Deloted	67066701	STRAP 12.5 MM.		Deleted
DIS2	16007510	D-TLP E7296(BA282) 35.0V		Deleted		Deleted		Deleted
DISO	16007510	D-TLP E7298(BA282) 38.0V		Deleted		Deleted		Deleted
DI82	70438540	D-SLP 184148 100.0V 150E-3A		Deleted	70436540	D-SLP 104148 100.0V 150E-3A		Deleted
1102	20165170	IC-LIN STV8225 1408 A0 00		Deleted	20165170	IC-LIN STV8225 1408 AO 00		Deleted
JIC1	10113550	RCFMN 0 OHM +0% 100MOW		Deleted		Deleted		Deleted
J102	10113550	RCFMN 0 OHM +0% 100MOW		Deleted		Deleted		Deleted
JIGS	67066701	STRAP 12.5 MM.		Deleted		Deleted		Deleted
J104	10113550	RCFMN 0 OHM +0% 100MOW		Deleted	10113550	RCFMN O OHM +0% 100MIOW		Deleted
JICS		Deleted		Dainted	10113550	RCFMM 0 OHM +0% 100MIOW		Deleted
J107	67056701	STRAP 12.5 MM.		Deleted	67058701	STRAP 12.5 MM.		Deleted
J122	67066701	STRAP 12.5 MM.		Deleted	67086701	STRAP 12.5 MM.		Deleted
LIST	20510040	LA 7X7 32M4 HZ 100		Deloted	20510040	LA 7X7 32864 HZ 100		Deleted
LISS	18040120	LF 3URH +10% 1.6 OHM 200MIQA	18040180	LF 4U7H +10% 1.7 OHM	15040180	LF 4U7H +10% 1.7 OHM	13020800	LF \$U\$H +10%
0001	10085120	FILSW OFWG3988M 2104 A1	20232070	FILSW G1982M 2104 A2	20232070	FILSW GM62M	10086120	FILSW OFWG3988M 2104 A1
0002	20489330	FILSW 33M8HZ LITHIUM		Deleted	20497040	FILSW L9362M		Deleted
QIS1	20338180	FILCTRP 6MO HZ 35DB 70KOHZ	20358510	FILCTRP 6M5 HZ		Deleted	20338160	FILCTRP 6M0 HZ 35DB 70K0HZ
Q(34	20338170	FILCTRP SM74 HZ 3508 70K0HZ	20038170	FELCTRP SM74 HZ 3508 70KHZ	20338170	FILCTRP SMT4 HZ 36DB 7000HZ		Deleted
RH18	15033320	RCFMH 82KD OHM +8% 100MKW		Deleted	18033320	RCFMM 82K0 CHM +5% 100MIOW		Deleted
RI04	18032220	RCFMN 180R0 OHM +5% 100MOW	15033190	RCFMN 88R0 OHM +5% 100MIOW	18032220	RCFMN 180R0 OHM +6% 100M0W	15033190	RCFMN 88R0 OHM +6% 100MOW
R111	18032570	RCFMN 2K2R0 OHM +8% 100MIOW		Deleted	15031990	RCFMN 10K0 OHM +5% 100MIOW		Deleted
RI22		Deleted	15033090	RCFMM 5K8 OHM +5% 100MIOW		Deleted	15033090	RCFMIN 5KS OHM +5% 100MIOW
R127	15033330	RCFMIN 82RO CHM +5% 100MIOW	15033330	RCFMN 82RO OHM +8% 100MOW	18031980	RCFMN 100R0 CHM +5% 100MWW	15033330	RCFMN 82R0 OHM +5% 100MIOW
RIBO	18033210	RCFMN 8KB CHM +8% 100MIOW		Deleted		Deleted		Deleted
RIST	18008130	RCF 1000 OHM +8% 280M/0W		Deleted		Deleted		Deleted
RIS2	18031990	RCFMN 1000 OHM +8% 100MWW		Deleted		Deleted		Deleted
RISS	15002970	RCFMN 4K7 OHM +5% 100MIOW		Deleted		Deleted		Deleted
RIS4	18002830	RCFMN 3K9 OHM +6% 100MIOW		Deleted		Deleted		Deleted
RISS	15002590	RCFMN 2K7 OHM +8% 100MKW	-	Deleted		Deleted		Deleted
RIBS	18032310	RCFMN 1KB CHM +5% 100MIOW		Deleted		Deleted		Deleted
RI57	16031990	RCFMN 1000 OHM +5% 100MIOW		Deleted		Deleted		Deleted
RIBO	15002590	RCFMN 2K7 CHM +5% 100MOW		Deleted		Dalated		Deleted
Ries	15002130	RCFMN 15000 OHM +5% 100MWW		Deleted	15032130	RCFMN 150KD CHM +5% 100MIOW	<u> </u>	Deleted
R174	15033060	RCFMIN SEKO OHM +8% 100MIOW	10113550	RCFMM 0 CHM +0% 100MIOW	18033080	RCFMM 58KD OHM +5% 190MR/W	10113550	RCFMN 0 CHM +0% 100MIOW
TICS	18007030	TR-SSD DTC144EK N		Deleted		Deleted		Deleted
T104	18007050	TR-SSD DTC144EK M		Deleted		Dalated		Deleted
T128	11070770	TR-SLPLF BC847B N 100E-3A 46V		Deleted		Deleted		Deleted
		MAUNS CORD (FTZ)		* MAINS CORD (NON-FTZ)		MAINS CORD (FTZ)		MAINS CORD (NON-FTZ)

* Note: FTZ power cord required for Quadra cabinet only.

THE DIFFERENCES BETWEEN MAIN PR ATTACHE	D KEYBOARD AND DETACHED	KEYBOARD ARE AS FOLLOW

		MAIN POB WITH ATTACHED REYBOARD	ASY MAIN PE DETACHED HE					
P05.	TOCOM	STRUCTURED NAME	TOCOM	STRUCTURED NAME				
A800	2522 8970	PCB TX01G MAIN-IC VERSION	25220070	PCB TXBNG MARK-IC VERSION				
BPOI	10 45 16 70	PIN-SOLDER 1.3MM BMM 3076 AO		DELETED				
BP01	1023 81 10	RANF COMMECTOR HOUSING		DELETED				
BP65		DELETED	10 45 16 70	PIN-SOLDER 1.3MM 8MM 3075 AO				
BP66		DELETED	1023 81 10	RAW CONNECTOR HOUSING				
BRAZ		DELETED	80448980	COIN 2.EMM 12MA ST NAT 00				
CHES	13 07 04 70	CE 4U7 +20% 16V 66C		DELETED				
CR19		DELETED	15 00 53 80	CCCMIN 220P K 60V				
CR20		DELETED	15 00 63 80	CCCMIN 220P K 80V				
CR21	-	DELETED	15 00 53 80	CCCMIN 220P K 60V				
CR22	-	DELETED	15 60 53 80	CCCMIN 220P K 80V				
DKO	18 01 04 30	D-LEM MAGAPIA REDIGN		DELETED				
DKO1	40 48 05 80	HOLDER LED (MD/SO/PD)		DELETED				
DISST	50 00 05 SD	D-ZEHER BZ056COVO 8.0V 500MOW	-	DELETED				
DIGE	70436540	D-SLP 184148 100V 180E-3A	-	DELETED				
1001	10 13 24 10	IC-SP TRAKESSOT PHOTO-MODULE 2797 AO	-	DELETED				
J1001	67 65 67 01	STRAP O.GAM 4.GAM 12.GAM 1005 AD	-	DELETED				
JIDI	67 05 67 01	STRAP 0.0MM 4.0MM 12.0MM 1005 AO	-	DELETED				
J107	67 65 70 01	STRAP CLOSEN 4.500M 1900M 1006 AO		DELETED				
J1000	67 65 70 01	STRAP CLONNI 4.5MM 15MM 1006 AO	-	DELETED				
JK11	67 65 70 01	STRAP CLOSEN 4.51MM 1806M 1006 AO		DELETED				
JK12	67 65 70 01	STRAP CLEANS 4.6MM 1886M 1836 AG		DELETED				
JK13	67 65 70 01	STRAP O. MANN 4. SHAM 1800M 1000 AG		DELETED				
JIC22		DELETED	67 05 67 01	STRAP 0.6MM 4.6MM 12.6MM 1036 AO				
RKII	15 00 72 60	RCF 220R +8% 260MOW		DELETED				
RR44	-	DELETED	15 00 29 30	RCFMH 470R +8% 100MIOW +800PPM				
1946		DELETED	15 00 29 30	RCFMH 470R +8% 100MIOW +800FFM				
LROZ	67 06 67 01	STRAP O.MAM 4.MAM 12.MAM	15 04 03 30	LF 8U8H +10%				
LROS	67 05 67 01	STRAP O.MAM 4.RAM 12.RAM	15040340	LF 6U8H +10%				
SIGN	10 45 33 70	DUAL TACT SWITCH	-	DELETED				
SINE	-	DELETED		DELETED				
SIGNS	10 45 33 70	DUAL TACT SMITCH		DELETED				
SIGN		DELETED		DELETED				
SP66	20612380	SWITCH-MAIN PLEN 250V 4A 2T 2P MSB4001 3004 A1		DELETED				

POS.	S/SCART	DISCHRT
1801	SCART	21 WAY
ROI	08.	3 W/Y
R590	27R	OR.
881	78R	DB.
1004	100R	12.6MM
EVOS	7IR	DEL.
RM06	100R	12.5864
RM07	74R	DEL.
RNOS	100R	12.5864
606	78R	DEL
RV10	100R	12.5864
RV11	78R	DEL
NFO1	ASYTDA1771	ASYTDA1771 DISCART
5010	DEL	ASY DISCARE
1000	DEL	3 WAY WIRE
8010	DEL	3 WAY WIRE
R62		3.36
CIDI	18	300P
C102	191	36CP
CHE	Œ	180P
RI12	150P	
RIIS	180P	
C201	OR.	101
RC25	101	35R

WARNING: Before servicing this chassis read the safety recommendations.

ATTENTION : Avant toute intervention sur ce châssis, lire les recommandations de sécurité.

ACHTUNG: Vor jedem Eingriff auf diesem Chassis, die Sicherheitsvorschriften lesen.

ATTENZIONE : Prima di intervenire sullo chassis, leggere le norme di sicurezza.

IMPORTANTE : Antes de cualquier intervención, leer las recomendaciones de seguridad.

Do not disconnect modules when they are enregized! Repairs on power supply section are to be carried out only with isolating transformer.

Ne pas retirer les modules lorsqu'ils sont sous tension. N'effectuer les travaux de maintenance sur la partie reliée au secteur (Switch Mode) qu'au travers d'un transformateur d'isolement. Module nicht bei eingeschaltetem Gerät entfernen! Servicearbeiten am Netzteil nur unter Verwendung eines Regeltrenntrafos durchführen.

Non scollegare i moduli quando sono alimentati! Intraprendere riparazioni sulla sezione alimentatore solo con trasformatore isolante.

No desconectar los módulos cuando están activados. Las reparaciones en la sección de alimentación de energía deben ser ejecutadas solamente con un transformador de separación.

 \triangle Indicates critical safety components, and identical components should be used for replacement. Only then can the operational safety be garanteed.

Le remplacement des éléments de sécurité (repérés avec le symbole \triangle) par des composants non homologués selon la Norme CEI 65 entraine la non-conformité de l'appareil. Dans ce cas, la responsabilité du fabricant n'est plus engagée.

Wenn Sicherheitsteile (mit dem Symbol gekennzeichnet) nicht durch Original - Ersatzteile ersetzt werden, erlischt die Haftung des Herstellers.

La sostituzione degli elementi di sicurezza (marcati con il segno (1) con componenti non omologati secondo la norma CEI 65 comporta la non conformitá dell'apparecchio. In tal caso è "esclusa la responsabilità" del costruttore.

La sustitución de elementos de seguridad (marcados con el simbolo $\hat{\bot}$) por componentes no homologados segun la norma CEI 65, provoca la no conformidad del aparato. En ese caso, el fabricante cesa de ser responsable.

Note: During measurements in the power supply unit, use the primary power unit ground (Emit. TP060).

Attention: Mesures dans le bloc alimentation. Utiliser la masse du bloc alimentation (Emet. TP060).

Achtung: Bei Messungen im Primärnetzteil. Primärnetzteilmasse verwenden (Emit. TP060).

Attentionze: Misure nell'alimentatore primario. Usare massa alimentazione primario (Emet. TP060).

Cuidado: Medida en el bloque de alimentación. Utilizar la masa del bloque de alimentación (Emet. TP060).

LOCATION OF CONTROLS - EMPLACEMENT DES REGLAGES -SERVICE LAGEPLAN - POSIZIONE REGULATORI DI SERVIZIO -SITUACIÓN DE LOS AJUSTES

SCART BE01

LL04

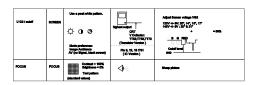
FOCUS SCREEN

ADJUSTMENTS - REGLAGES - EINSTELLUNGEN - REGOLAZIONE - AJUSTES

UB	PP 34	Contrast, brightness and volume to minimum	y <u>=</u>	DP 8	0		
Bcreen Size	CRT Vendor / Type N°	FBT Vendor / Type N°	Min beam current UB adjustment	Screen Size	CRT Vendor / Type N°	FBT Vendor / Type N °	Min beam current UB adjustment
10"	Samsung 27GDC85X-TC10	Samsung FCV1010-E03	106V+/-0,5V	20"	Polkolor A48EEV13X01	Samsung FCV2010-E07	115V+/-0,5V
14"	Thai-CRT (baretube) A34JXV70X	Samsung FCV1410-E18	107V+/-0,5V		Ī	Orega 203832IO	115V+/-0,5V
	ChungHwa 370KRB22-TC38	Samsung FCV1410-E18	108V+/-0,5V			204529G0 P1 *G5604-00	
		Orega 203832HO 204529H0 P1	108V+/-0,5V		ChungHwa 510UFB22-TC55	Samsung FCV2010-E07	116V+/-0,5V
		*G5603-03				Orega 203832IO	116V+/-0,5V
	Polkolor A34EFU13X91	Samsung FCV1410-E18	104V+/-0,5V			204529G0 P1 *G5604-00	
		Orega 203832HO 204529Ho P1	104V+/-0,5V	21"	Hitachi A51JSY61X03	Samsung FCV2010-E07	116V+/-0,5V
17"	Philips	*G5603-03 Samsung	110V+/-0.5V			Orega 203832IO	116V+/-0,5V
"	A41EAM40X01	FCV1410-Ĕ18				204529G0 P1 *G5604-00	
		Orega 203832HO 204529H0 P1 *G5603-00	110V+/-0,5V	21"	VideoColor A51EBV13X01	Orega 203832IO 204529G0 P1 *G5604-00	116V+/-0,5V
					VideoColor A51EFS43X191	Orega *G5552-00 *G5624-00 *G5605-00	

U G2 / cutoff	SCREEN	Use a peak white pattern. Mode preference: Image Ambiance AV (no Signal, black screen)	highest output CRT V Collector: TT52,TT92,TT72 (Translstor Version) Pin 9, 12, 15 IT01 (IC Version)	Adjust Screen voltage VG2 120V +/- 5V: 20", 14", 15", 17" 145V +/- 5V: 20" & 21" + = 50% Gutoff level
FOCUS	FOCUS	Contrast = 100% Brightness = 0% Test pattern (standard values)	√ €	Sharp picture

ADJUSTMENTS - REGLAGES - EINSTELLUNGEN REGOLAZIONE - AJUSTES



SERVICE-MODE GB

It is necessary to enter the Service blode in order to carry out alignment of the TV set, blost adjustments can be made with the RCU, except the régisser s'effectivent à l'édée de la télécommende (sout le tension de 1. Service Mode Access

1.1 With the RCU, weith the TV set into the "disamility" mode.
1.2 belieb "Old" the TV set by males eupply sellich feelt until LED is dark).
1.2 belieb "Old" the TV set by males (VT)" belieb, weith "Old" the TV
1.4 White depressing the RCU. "miss (VT)" belieb, weith "Old" the TV
1.4 Release and press come again the RCU. "tilbes (VT)" button, the billowing "disk-by" mean without be diplayed."

SET-UP VIDEO GEOM

rtent : The Service Mode cannot be enlared If any equip ided to the Scart ecolet, i.e. pin 6 switching vollage present.

2.1 With the RCU Volume "4" and "." buttone, highlight the menu containing the function to be aligned.
2.2 Press the RCU "Blue (YT)" 0 or the middle value one px(o , nested a setting or a page (1, 2, 3...).

hing between Service and TV modes

2.1 Whilst in the Service Mode, normal TV controls are disabled, to enable these controls whilst in the Service Mode (i.e. for channed changing sto.) press the "TV" buffer on the RGU. To return to the Service Mode, press the "Wiles (VT)" buffer on the RGU.

4. Alignment and storing new function value

**Authority of the selected function is displayed in a heard-school form to the option of the function name. This value is explosed by mean of the RCU Visions "An after Mission on the RCU Visions and "An after Mission and production of the RCU Visions "An after Mission and product RCU Visions "An after Mission with the product of the RCU Visions of bullon. All the RCU Visions of Missions of the RCU Visions of All the RCU Visions of All the RCU Visions of Visions of the RCU Visions of All the RCU Visions of Visions of

5. Leaving the Service Mode

T)(91G First issue 04 / 97

6.1 To leave the Service mode either, switch the TV set into "Standby" or switch "OSF" the major supply.

MODE SERVICE F

1. Acobe su mode service

1.1 Commuter le téléviseur en position de veille avec le télécommende
1.2 Elsindre le téléviseur en l'interrupteur ecteur (attendre l'extinction
complité du voyant).
1.3 Maintenir le touche bleue enfoncée et mettre elimitianément le

Attention : Le mode service n'est pas acces connecté à la prise périfié vision.

Les fondices tillévision normales no sont pas utilisables en mode service. Si elles sont nécessaires en mode service (p. ex. changement de programme), la touche (TV) pemet de commuter en mode TV. Yous purpar moder en mode service en engrent sur la touche blaza. 4. Réglage des fonctions sélectionnées: mémorisation

Le value monaminate de la tondina eléctricarie nel holipsée acus fomes montées de la tondina eléctricarie nel holipsée acus fomes modifie envis à Médicarie de la Marie e de la commentée envis de la figure de la commentée de la figure de la commentée de médicarie les montées valeure de présent la figure de la commentée de médicarie les montées valeure de la commentée de la figure

5. Sortie du mode service

Pour soritr du mode service, commuter le téléviseur en position de veille

SERVICE-MODE D

1.1 Mit der Fernbedenung des Fernsehgerikt in Stand-by schalten.
1.2 Des Geräft mit dem Nettworksitz ersenbelen (euram ble LIED durchel left).
1.2 Des Geräft mit dem Nettworksitz ersenbelen (euram ble LIED durchel left).
1.3 Die blauer Bande der Fernbedenung gedörcht halten und gleichtratilig des Geräft mit dem Nettworksitz erstellt mit dem Standenbeler erstellt mit dem Standenbeler erstellt mit dem Standenbeler erstellt mit dem Derfalten der blauen Teste Lied dem Standenbeler der blauer dem Derfalten der blauen Teste

SET-UP VIDEO GEOM
T/991 FM20 ------TM Achtung : Der Service-Mode Hillst eich nicht einscheifen, wenn en einer Buro-AV-Buches ein Genitt eidfritert ist. 4.h. die Schellsgennung erstect.

Mit den Testen +/- der Fembedienung könsen Ste des folgende Menß eurweltrien: SETUP, VIDEO oder GECM, und mit der bleuen Teste(VT) 3 oder der Teste Mittelvert 🖂 û können Ste eine Einstellung oder eine Sets (1/2.9...) surmithine

3. Umscheiten zwischen Service- und TV-Betrieb

4. Abgleich der gewählten Funktion und Speichern

The Augmentation of the Control of t

Zum Verlassen des Service-Mode das Gerät in Stand By schellen oder mit dem Netzschaller gusschallen.

MODO SERVICIO E Se necesita el MCDO SERVICIO para ajustar el aperato. Todos los ejustes se hacen con el mando e distancia (a excepción de la tanatón del elaterra, los aturies del foco y las tanatorias de la relita de partialla).

1.1 Con el mendo a distancia conecter a STANDBY el televisor.
 1.2 Dasconecter el accesso con el interspior de la red (especar hasta que

Atensten : No se puede conectar el MODO SERVICIO cuando en Euroloma-AV está activado un aperato, es decir, cuando activis tensión de

2. Selección de les funciones o selección de página (GEOM) 10. Modimis ias tecias +/- del telemendo usted puede ecogar el menti correspondiente: SET-UP, VIDEO o GEOM y con la tecia axul (VT) 0 o la tecia valor medio ≥ 0 , estecoloner un aluste o una picina (1, 2, 3...) SERVICE-MODE (1)

1. Attivazione del Service-Mode

1.1 Commutates 8 talentisces in altand-by con 8 talecomersio.
1.2 Systems Repersoration con Internations of rate (attenders farch is LED a System).
2 Systems (a Systems but a coordinate contemporareaments Fapparesoratio SET-UP VIDEO GEOM TX91 FM20 ------TM

Attenzione : il Service-Mode non el può attivere se è attivato un apparecchio collegato ella presa di perilatavisione AV, cioè se è presente in

trinione sustinet.

2. Scotte della funzione o selezione pagina (GEOM).
Per i tatti 44 dai taleccaratio, potate sociglere il messi confepodent
SET-LP, VOEGO GEODI e con il tento bia (VI).

3 il sato valore
medio pei 4 , una regolatione o cua pagina (1, 2, 3, soc). 3. Commutazione fra funzione Service-Mode e TV

A. Taratura della funzione scalte e memorizzazione

n. « « murar une nutificio Godina de l'intério Districtatione le vicine indende de la financia code financia con financia de la financia con la più sesso più sesso que la più sesso que la più sesso del sincernancia.
Nationali del la considera de la codificiamenta del la considera del conside 5. Disattivazione del Service-Mode

Per disettivere il Servicel·lode, commutere l'app acconerio con l'interrutione di rele.

3. Conmuter entre funcionamiento Servicio y TV En el MODO SERVICIO las funciones de televisión normales no pueden operares. Si se necesitan detas en MODO SERVICIO (p.e., cambio de programa), con la tecla (TV) puede commutarse a la operación TV

operates. St be interested (TV) puede continuary-de programs), con la tecla (TV) puede continuary-normal. Pulsando la tecla azal se vualve al MODO SERVICIO. 4. Ajusto de la función elegida y almacena

A. Ajusto do la trancioni esigilia y ambientimistrio. El visir momentimo de la financia desigilia y indicado de mode insentimo de la financia de la financia de la financia de la financia del mante de la financia del mante d

6. Sellr del MODO SERVICIO

Conmute el aparato a STANDBY a fin de salir del MODO SERVICIO o desconeciar con el interruptor de la red.

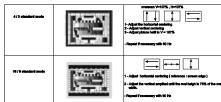
SUB-BRT 7/7 0 R-DC 00-8F 24 9-DC 00-8F 12 6477.4110 R-DRV 00-3F 1F G-DRV 00-3F 1E B-DRY 00-8F PEAK OUT-V

DEC PR4 (DD19 elected)





GEOMETRY MODE ALIGNMENT - RECEIVER : TV WITH 4/3 TUBE Signal: 4/3 test pattern 50Hz - 60Hz



	page 5					
SUB-COL	-7/7 -MEMO	2 0 POM				
-1601046		• nom		.,,	OHON	
9UB-BRT (1 + (2) + (3) = 50%	⊘ ∈	•		н-рна	4 <	
R-00*	⊅ ∈	I		V-Amp 60Hz	4 €	L
G-DC.	⊘ ∈			H - AMP COHE	∅ €	
R-DRY**	⊘ (-			V-Pos	4	
e-DRY**	⊘ ∈	<u></u>			4	V. /
B - DRY**	⊘ ∈		l l	Orreal	14	L
PEAK***	سر ۱	43 Na				
() + () = sox () = sox	CRT Pin 6,8,11 Osellin. or	7 m				
	- RESTORE - RESTORE - R-DO' - DO' - DO'	### ### ##############################		100 100	10 10 10 10 10 10 10 10	

н-Рна	❖	[]
V-Amp 60Hz	Ÿ	1
H - AMP	Ÿ	‡
V-Pos	4 <	† ↓
		V- AMP OFFSET
OFFRET	⊘ ∈	ADJUSTMENT
OFFSET	∅ ∈	ADJUSTNESHT

T TEXT MODULE 8 STEREO MODULE M MONO SET

MEASUREMENT CONDITIONS - CONDITIONS DE MESURES - MESSBEDINGUNGEN CONDIZIONI DI MISURA - CONDICIONES DE MEDIDAS

RECEIVER:

Bar test pattern : **PAL, I standard, 100%** white.

- On UHF, input level 1 mV
- Via the scart socket, input level 1 Vpp

Colour, contrast and brightness at midposition, sound at minimum. Programme selected: PR 01. DC voltages measured between the point and earth using a digital voltmeter.

RECEPTEUR:

Mire de barres : SECAM, Norm L, Blanc

- En UHF, niveau d'entrée 1 mV
 Par la prise Péritélévision, niveau d'entrée 1Vcc.
- Couleur, contraste, lumière à mi-course,
- son minimum. Programme affecté PR 01. Tensions continues relevées par rapport à

la masse avec un voltmètre numérique.

EMPFÄNGER:

Farbbalken: PAL, Norm G, Weiss 100%

- Bei UHF Eingangspegel 1 mV.
- Über die Scartbuchse: Eingangspegel 1 Vss.

Farbe, Kontrast, Helligkeit in der Mitte des Bereichs, Ton auf Minimum. Zugeordnetes Programm PR 01.

Gleichspannungen mit einem digitalen Voltmeter zur Masse gemessen.

RICEVITORE:

Monoscopio per barre : PAL, norma G. bianco 100%.

- In UHF, livello d'entrata 1 mV,
- Per la presa SCART, livello d'entrata 1 Vcc.

Colore, Contrasto, Luce a metä corsa, Suono minimo.

Programma designato PR 01.

Tensioni continue rilevate rispetto alla massa con un voltametro numerico.

RECEPTOR:

Mira de barras : PAL, norma G, blanco 100%.

- En UHF, nivel de entrada 1 mV

 Por la toma Peritelevision, nivel de entrada 1 Vpp. Color, Contraste, luz a mitad de carrera, Sonido minimo.

Programa afectado PR 01.

Tensiones continuas marcadas en relacion a la masa con un voltimetro digital.

THOMSON MILL



Brandt FERGUSON NORDMENDE **SABA TELEFUNKEN THOMSON**

PARTS LIST LISTE PIECES DETACHEES **ERSATZTEILLISTE LISTA PARTI DI RICAMBIO LISTA DE PIEZAS DE REPUESTO**

TELEFUNKEN MG1470CT Chassis TX91G

MODUL	ES	
MAIN TX91	G14"MPBPSBGHILL'	
	[X91G	20525850
FCB KBTX	(9114"	20734490
FP 23,70	MP160	▲ 10457130
FP 90	MP125	▲ 10469180
IA01	TDA7253	20203120
IC01	TDA4665	20335750
IF 01	TDA1771	10044490
II01	STV8224A2	10451330
II02	STV8225	20165170
IK06	TMFT1330T	10132400
IR01	ST9293J9B1/HAI FM20A	20801170
IR02	TDA8139	10044580
IR03	ST24C04/B1	10030300
IV 01	STV2118B (CUT 5.1)	10384680
IX 01	SAA5281ZP/E	10258810
IX02	MC7805/CT	46025200
TA05,06,TF21,	BC848B SMD	35030590
T128,32,TK02, TR01,04,05		
TH 02	BC338-40	16000590
TI 01	MMBTH10L SMD	16006500
TI 03,04,30	DTC144EK SMD	16007030
TI 31, TV 01,02	BC858B SMD	16006330
TL 01, TP 22	BC337-40	45001466
TL 02	BUH515D	20666700
TL 13	2SC2236Y	16000220
TP 20	BUL512HI	10440310
TP 23	MPS750	16001340
TP 34	BC858C SMD	50854683
TR02	BC548B	16000930
TT 51,61,71	BF423	16003110
TT 52,62,72	2SC2482N	16003760
TT 81	BC807-40 SMD	16006220
TX 01	BC558B	16001110
TX 02	BC548C	16000940

DC01,DK04, E DP34,DR07	3ZX55B2V7 3ZX55C5V1	80444010			
DC01,DK04, E DP34,DR07		80444010			
DP34,DR07	3ZX55C5V1				
BE01 BL07 00		80444140			
DF 01, DL 07,08 1	IN4001	16008160			
DF 03,04	BZX55C11	11073670			
DF 21 E	BZX55C15	20475420			
DF22,DI62, 1 DK01,DL01,11, 20,23,DP25, DR05,DT50,60, 70,86,DV01,02, 03,DX01,02,03, 04	IN4148	44009209			
DH 01	BZX55C30	80444170			
	BZX55C5V6/ZPD5,6	44025401			
DI 33,34,50,51, E 52,60	3A282	16007510			
DK 02	VIV5491A LED	10036730			
DK05 E	BZX55C6V2	20475410			
DL 02,04,05,06, F DP 19,23,31,32	RGP10G	10459090			
DL 12 E	BZX55B4V3	90578000			
	BZX55B9V1	70438220			
	ZPD6,8	44074501			
1	BYW27-1000	10455390			
	L4148 SMD	16012450			
	BZX85C27/ZPY27	10246740			
	RGP15G	10272800			
	BYW76	16009120			
1	3ZX55B13	50890560			
	ZPD8,2	44021504			
	BAV21	44044407			
DV 04	BZX55B8V2	40441820			
					
QC 01	1M433619HZ	10087710			
QC 02	BM579545HZ	10087720			
QI 01 (OFWG1967M FOS	10247670			
QI 02	33M9HZ FOS	20489330			
QI 31 6	6M0HZ	48042300			
	5M5HZ	20336430			
1	6M0HZ	48039700			
Q134 5	5M74HZ	20338170			

QR01	8M0HZ		10254430
QV 01	503K0HZ		48023700
QX 01	27M0HZ		20548370
QA O1	ZINIOIIZ		20340370
h			
LI29	38M9HZ		20310930
LI 61	32M4HZ		20510040
∳ –			
PI 01	10K0 OHM		20115670
PP 34	470R0 OHM		10260350
RA 25	1R0 OHM 5% 2W		20544230
RF05	1R8 OHM 5% 0,50W		20649310
RF09	100K0 OHM 1% 0,25W	Δ	50883810
RH 16	10R0 OHM 5% 0,25W	Δ	15009580
RH17,RX01	27R0 OHM 5% 0,25W	Δ	15009840
RK04,RR20, RT68,RV04,06, 08.10	100R0 OHM 5% 0,25W		30943330
RL 07	1K0 OHM 10% 0,50W	Δ	10226290
RL08	33R0 OHM 5% 2W		15022830
RL09	8R2 OHM 10% 7W		70432630
RL11	15R0 OHM 5% 0.50W	Δ	10226280
RL 12,13	0R56 OHM 5% 0.50W	Δ	10313110
RL16,22	82K0 OHM 1% 0,70W		10148310
RL 22	54K5 OHM 1% 0,70W		10224940
RP 01	5R1 OHM 10% 5W		20369640
RP 02	25R0 OHM 220V PTC	Δ	30093400
RP 15	10M0 OHM 5% 0,70W	Δ	20564520
RP 20	1R0 OHM 5% 2,50W		10383240
RP 44	1R0 OHM 5% 0,25W	Δ	15009730
RT52,62,72	10K0 OHM 10% 2W		15022700
RT90	10R0 OHM 5% 0,70W		15006200
RV 02	56R0 OHM 5% 0,30W	Δ	15010060
CL 04	6N8F 3,5% 1K6V		10374600

10 / 97 REV. N° 0 00 / 00

35052760 00000000

R : RECYCLED PART

[:] PIECE RECYCLEE : AUSTAUSCHTEILE

[:] RICAMBIO RICICLATO : MODULO REPROCESADO

For any requests, please contact THOMSON multimedia after sales service area Pour toutes précisions, contactez votre service apres vente local THOMSON multimedia Für weltere Auskünfte, wenden Sie sich bitte an die THOMSON multimedia Kundendienste

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CL05	390N0F 10% 250V	43171400	FP01 1A6T TIME-LAG FUSE	△ 48064700		20156490
CL06	680N0F 20% 160V	13076980	1A6T FUSIBLE TEMPORI 1A6T SICHERUNG	SE	CONTACTEUR MARCHE/ARRET EIN-AUS SCHALTER	
CL08	6N8F 5% 400V	10158380	1A6T FUSIBILE TEMPOR	IZZATO	CONTATTORE ACCESO/SPENTO	
CL09	1U0F 10% 160V	▲ 20706480	1A6T FUSIBLE TEMPORI	ZADO	CONTACTOR MARCHA/PARADA	
CL 10,15	330P0F 20% 1K0V	14035270	NH01 CTT5000T UHF/VHF TUN		HANDLE	2013048C
CL17,CP13,91	330P0F 20% 400V	14002220	CTT5000T TETE UHF/VH CTT5000T UHF/VHF TUN		POIGNEE	
CL 18	270P0F 10% 2K0V	14036000	CTT5000T TUNER UHF/V		GRIFF MANIGLIA	
CP 01,02	100N0F 20% 275V	▲ 10331520	CTT5000T SINTONIZADO		EMPUNADURA	
CP 03	68N0F 20% 250V	10256210	UHF/VHF		FITTING UPPER	2013045C
CP 04	10N0F 20% 400V	10094420	SK01,02,03,04 MICROSWITCH	10731200	CALE SUPERIEURE	
CP 05,06	4N7F 1K0V	10058740	MICRO CONTACTEUR MIKROSCHALTER		POLSTER OBEN DISTANZIATORE SUPERIORE	
CP 10	100U0F 385V	30662900	MICROINTERRUTTORE		CALZO SUPERIOR	
CP 15	1N0F 20% 400V	▲ 20822690	MICROCONTACTOR		FITTING DOWNER	2013044B
CP 21	1N0F 10% 1K0V	▲ 43441400			CALE INFERIEURE	
CP24	10N0F 10% 100V	10279180	EQUIPMENT/PRESE		POLSTER UNTEN	
CP71	2N2F 10% 400V	10188880	EQUIPEMENT/PRESI	ENTATION	DISTANZIATORE INFERIORE CALZO INFERIOR	
CP 71	2N2F 400V	10078890	AUSSTATTUNG/GEI	HAEUSE	TELESCOPIC ANTENNA	2008854A
CP 79	470P0F 10% 3K0V	14006050	PARTI VARIE		ANTENNE TELESCOPIQUE	20000347
CT82	2U2F 20% 250V	10190240	EQUIPO/PRESENTAC	CION	TELESKOPANTENNE	
CT84	10N0F 20% 400V	14033040			ANTENNA TELESCOPICA ANTENA TELESCOPICA	
			POWER SUPPLY LEAD	▲ 20762980	RC1132 REMOTE CONTROL	10000700
CT 85	1NOF 2KOV	14034870	CORDON D'ALIMENTATION	_ 20:02000	RC1132 REMOTE CONTROL RC1132 TELECOMMANDE	10286790
			NETZKABEL CAVO DI ALIMENTAZIONE		RC1132 FERNBEDIENUNG	
***			CABLE DE ALIMENTACION		RC1132 TELECOMANDO	
-~~			ON/OFF BUTTON	20756850	RC1132 TELEMANDO	
LL01	DRIVER	20609540	TOUCHE MARCHE/ARRET	20700000	INSTRUCTIONS	
LL03		▲ 30909908	EIN-AUS TASTE		NOTICES	
LL05	FCV1410E18	▲ 20202880	TASTO ACCESO/SPENTO TECLA MARCHA/PARADA		ANLEITUNGEN	
LP02		▲ 10395160	BUTTON ASSY	20756830		
LP03	SMT17	▲ 10387120	ENSEMBLE DE TOUCHES	20700000	ISTRUZIONI MANUALE	
			TASTENEINHEIT		WANDALE	
OTHER	PARTS		ASSIEME TASTI CONJUNTO DE TECLAS		A 404 4700T DA DTO LIGT	05050700
AUTRE	S PIECES		REAR PANEL	∆ 20756810	MG1470CT PARTS LIST MG1470CT LISTE DE PIECES DETACHEES	35052760
SONST	IGE TEILE		DOS	_ 20700010	MG1470CT ERSATZTEILLISTE	
ALTRE	PARTI		RUECKWAND		MG1470CT LISTA PARTI DI RICAMBIO	
OTRAS	PIEZAS		PANNELLO POSTERIORE TAPA POSTERIOR		MG1470CT LISTA DE PIEZAS DE REPUESTO	05044400
			CABINET WITH FRONT PANEL	20756790	TX91G SERVICE MANUAL (EUROPE) TX91G DOC TECHNIQUE (EUROPE)	35041190
BE 01	SCART SOCKET	67523300	COFFRET EQUIPE AVEC FACADE	20730730	TX91G TECHNISCHE DOKUMENTATION (EURO	PE)
	PRISE PERITEL		GEHAEUSE KPL MIT FRONTPLATTE		TX91G DOCUMENTAZIONE TECNICA (EUROPE)	,
	EURO-AV-BUCHSE		MOBILE COMPLETO MUEBLE EQUIPADO		TX91G DOCUMENTACION TECNICA (EUROPE)	
	EUROPRESA NORMALIZZATA EUROCONECTOR	١	FOLDING BOX	2075622A	MG1470CT/MS2170CT UM TELEFUNKEN F MG1470CT/MS2170CT NU TELEFUNKEN F	20756160
BE 01	HEADPHONE SOCKET	20561540	EMBALLAGE CARTON	Z0/30ZZA	MG1470CT/MS2170CT NO TELEFUNKEN F	
	PRISE CASQUE		KARTON		MG1470CT/MS2170CT IU TELEFUNKEN F	
	KOPFHOERERBUCHSE		IMBALLAGGIO CARTONE		MG1470CT/MS2170CT IU TELEFUNKEN F	
	PRESA JACK Toma Jack		EMBALAJE CARTON DEGAUSSSING COIL	▲ 20613360		
BE 03	CINCH SOCKET	30930090	BOBINE DE DEMAGNETISATION	AL 20013300		
	PRISE CINCH	00000000	ENTMAGNETISIERUNGSSPULE			
	CHINCH-BUCHSE		BOBINA DI SMAGNETIZZAZIONE			
	PRESA CINCH TOMA CINCH		BOBINA DE DESIMANTACION	20411004		
BE 05	CINCH SOCKET	20483820	16R OHM 3W LOUDSPEAKER 40X70 16R OHM 3W HAUT PARLEUR 40X70	2041186A		
DEGG	PRISE CINCH	20403020	16R OHM 3W LAUTSPRECHER 40X70			
	CHINCH-BUCHSE		16R OHM 3W ALTOPARLANTE 40X70			
	PRESA CINCH		16R OHM 3W ALTAVOZ 40X70	A 0004000		
BT01	TOMA CINCH CATHODE RAY TUBE SOCKET	M 20174620	370KRB-TC38 CATHODE RAY TUBE 370KRB-TC38 TUBE CATHODIQUE	▲ 20240320		
BT 01	SUPPORT TUBE CATHODIQUE		370KRB-TC38 FARBBILDROEHRE			
	BILDROEHRENFASSUNG		370KRB-TC38 TUBO CATODICO			
	SUPPORTO TUBO CATODICO		370KRB-TC38 T.R.C			
	SOPORTE T.R.C					

MG1470CT 2/2

THOMSON



Brandt FERGUSON NORDMENDE SABA **TELEFUNKEN THOMSON**

PARTS LIST LISTE PIECES DETACHEES **ERSATZTEILLISTE LISTA PARTI DI RICAMBIO LISTA DE PIEZAS DE REPUESTO**

FERGUSON V51NB Chassis TX91G

MOD	ULES		TL 02	BUH515D	20666700			
			TL 13	2SC2236Y	16000220	⊣ □⊢ .	≋I	
MAIN	TX91G2837250Q0		TN 01	BF799 SMD	16005860	_		
AMFM	STEREO/NICAM	20684420	TN05	BC848B SMD	16006290	FN01	K9260M FOS	20232110
CRT	CRTTX9121"	R 20532040	TN08	BC858B SMD	16006330	QC 01	4M433619HZ	10087710
KB	KDB907	25285380	TP 20	BUL512HI	10440310	QC 02	3M579545HZ	10087720
SCI	SCARTTX91	20335250	TP 23	MPS750	16001340	QI 01	OFWG3965M FOS	10085120
			TP 34	BC858C SMD	50854683	QI 31	6M0HZ	48042300
<u> </u>	4		TX 02	BC548C	16000940	QN 01	18M432HZ	10254070
<u> </u>						QN 10	18M432HZ	10334670
	ď					QR 01	8M0HZ	10254430
FP 23,70	MP160	▲ 10457130	→			QV 01	503K0HZ	48023700
FP 90	MP125	▲ 10469180				QX 01	27M0HZ	20548370
GR 01	TFMK1330T	10132410	DC01,DP34,	BZX55C5V1	80444140			
IC 01	TDA4665T FLAT	10155740	DR07	11/4140	44000000			
IE 01	M51320P	20321730	DE 01, DF 22, DK 08, DL 01,11,	1N4148	44009209			
IE 02	MC14053BCP	46006700	20,23, DP 25,			FN03	31M9HZ	20498110
IF 01	TDA1771	10044490	DR05,DT21,41,			LI29	38M9HZ	10388320
II 01	STV8224A2	10451330	61, DV 01,02,03, DX 01,02,03,04			LN01	38M9HZ	47309700
IN 01	U4454B	50896820	DF01.DL07,08	1N4001	16008160	LNUI	SOMBLE	4/309/00
IN03	TDA7263	10281150	DF03,04	BZX55C11	11073670	1		
IN 04	MC78L08ACP	10308410	DF 21	BZX55C20	30948810	Π ⊲ –		
IN05	MN1381-S	10284050	DH01	BZX55C20 BZX55C30	80444170	Y `		
IN20	MSP3410B-PP-F7	10372340	DH02	BZX55C5V6/ZPD5,6	44025401	PI 01	10K0 OHM	20351320
IN50	MC33164P-5	10277030	DK07	BZX55C6V8	50890650	PP 34	470R0 OHM	10260350
IR01	ST9293J9B1/HAK	20801180	DL02,04,05,06,	RGP10G	10459090			
IR02	TDA8139	10044580	09, DP 19,23,31,	KOFIOO	10459090			
IR03	ST24C04/B1	10030300	32					
IT 01	TEA5101B	10231440	DL12	BZX55B4V3	90578000			
IV 01	STV2118B (CUT 5.1)	10384680	DL13	BZX55B9V1	70438220	RE 35	10R0 OHM 5% 0,30W	41005202
IX 01	SAA5281ZP/E	10258810	DL 21	ZPD6,8	44074501	RF 01	2R2 OHM 5% 0,30W	▲ 15009870
IX 02	MC7805/CT	46025200	DN 03,04	BAV203 SMD	10222420	RF 05	1R8 OHM 5% 0,50W	20649310
			DN 05	BZX55C9V1	90578100	RF09	110K0 OHM 1% 0,25W	11061210
			DP 01,02,03,04	BYW27-1000	10455390	RH16,RN33,35,	10R0 OHM 5% 0,25W	▲ 15009580
	•		DP 29,37,38	LL4148 SMD	16012450	46 RH17.RX01	2700 OUNA 50/ 0 25/4/	A 15000040
			DP 33	BZX85C27/ZPY27	10246740		27R0 OHM 5% 0,25W	▲ 15009840
TA06,TF2 TI32,TK02		11070770	DP 70,90	RGP15G	10272800	RL07 RL08	1K0 OHM 10% 0,50W 33R0 OHM 5% 2W	▲ 10226290
TR01,04,0			DP 80	STTB406	20768390	RL08 RL09		15022830 70432630
TE01,03,0		16001110	DR01	BZX55B13	50890560	RL09 RL11	8R2 OHM 10% 7W	/0432630 Δ 10226280
TN06,TX0	.,,		DR 04, DT 01	ZPD8,2	44021504		15R0 OHM 5% 0,50W	
TE 02,06, T	TR02 BC548B	16000930	DT23,43,63	BAV21	44044407	RL12	0R47 0HM 5% 0,35W	▲ 10344260
TH02,TL0		45001466	GE 01	MV5491A LED	10036730	RL13,14	0R22 OHM 5% 0,50W	▲ 10305450
TN 04,07,						RL16	82K0 OHM 1% 0,70W	10148310
TI 01	MMBTH10L SMD	16006500				RL22	75K0 OHM 1% 0,70W	10224620
TI 31, TV 0	BC857B SMD	30946660				RN37,38	4R7 OHM 5% 0,30W	15010020
						RP 01	5R1 OHM 10% 2,50W	10472390

R : RECYCLED PART

07 / 97 35044760 REV. N° 0 00 / 00 00000000

[:] PIECE RECYCLEE : AUSTAUSCHTEILE

[:] RICAMBIO RICICLATO : MODULO REPROCESADO

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RP 02	25R0 OHM 220V PTC	▲ 30093400	FP 01	1A6T TIME-LAG FUSE	▲ 48064700	F3090 REMOTE CONTROL	10348550
RP 15	10M0 OHM 5% 0,70W	▲ 10074320		1A6T FUSIBLE TEMPORISE		F3090 TELECOMMANDE	
RP 20	1R0 OHM 5% 2,50W	10383240		1A6T SICHERUNG 1A6T FUSIBILE TEMPORIZZA	ATO.	F3090 FERNBEDIENUNG F3090 TELECOMANDO	
RP44	1R0 OHM 5% 0,25W	▲ 15009730		1A6T FUSIBLE TEMPORIZAL		F3090 TELEMANDO	
RT 01	47R0 OHM 5% 0,30W	▲ 15010010	NH 01	CTT5000 UHF/VHF TUNER	R 20546960	FOLDING BOX	25196040
RT02	15R0 OHM 5% 2W	13001350		CTT5000 TETE UHF/VHF		EMBALLAGE CARTON	
RT03	10K0 OHM 5% 0,50W	40434960		CTT5000 UHF/VHF TUNER CTT5000 TUNER UHF/VHF		KARTON IMBALLAGGIO CARTONE	
RT23,43	68K0 OHM 5% 1W	10133770		CTT5000 SINTONIZADOR		EMBALAJE CARTON	
RT25,45,65	2K2 OHM 5% 0,50W	30938220		UHF/VHF		FITTING DOWNER	25158410
RT48	2K2 OHM 5% 0,30W	▲ 41319509	SM 01,02,03,	MICROSWITCH MICRO CONTACTEUR	30011100	CALE INFERIEURE POLSTER UNTEN	
RV02	56R0 OHM 5% 0,30W	▲ 15010060	U4	MIKROSCHALTER		DISTANZIATORE INFERIORE	
				MICROINTERRUTTORE		CALZO INFERIOR	
				MICROCONTACTOR		FITTING UPPER	25158400
┤┼			SP 01	ON/OFF SWITCH CONTACTEUR MARCHE/AR	▲ 10175910	CALE SUPERIEURE POLSTER OBEN	
CL04	7NOE 2 EQ/ 1VEV	20153470		EIN-AUS SCHALTER	INC.	DISTANZIATORE SUPERIORE	
	7N2F 3,5% 1K6V			CONTATTORE ACCESO/SPE		CALZO SUPERIOR	
CL05 CL08	470N0F 5% 250V 6N8F 5% 400V	43044300 10158380		CONTACTOR MARCHA/PAR	KADA		
CL10,15	330P0F 20% 1K0V	14035270	EOLIIDI	MENT/PRESENT	TATION	INSTRUCTIONS	
CL10,15 CL17,CP13,91	330P0F 20% 1K0V 330P0F 20% 400V	14035270		MENT/PRESEN MENT/PRESEN		NOTICES	
CP 01,02	100N0F 20% 275V	▲ 10331520		:WENT/PRESEN JESTUNG/GEH/		ANLEITUNGEN	
CP01,02	68N0F 20% 250V	▲ 10331320 ▲ 10256210			AEUSE	ISTRUZIONI	
CP03	10N0F 20% 400V	13028200	PARTI	VARIE D/PRESENTACI	ON	MANUALE	
CP04 CP05,06	4N7F 1K0V	10058740	EUUIP	D/PRESENTACI	UN		
CP 10	100U0F 385V	30662900	FROM F RANGE		05004500	V51NB PARTS LIST	35044760
CP 10	1N0F 20% 400V	∆ 43106800	FRONT PANE	L	25221520	V51NB LISTE DE PIECES DETACHEES V51NB ERSATZTEILLISTE	
CP 21	1N0F 10% 1K0V	43441400	FRONTPLATI	E		V51NB LISTA PARTI DI RICAMBIO	
CP24	10N0F 10% 100V	10279180	PANNELLO F			V51NB LISTA DE PIEZAS DE REPUESTO	
CP71	2N2F 10% 400V	10279180	PANEL FRON	IAL	A 25104660	TX91G SERVICE MANUAL (EUROPE)	35041190
CP79	470P0F 10% 3K0V	14006050	REAR PANEL DOS		▲ 25184660	TX91G DOC TECHNIQUE (EUROPE) TX91G TECHNISCHE DOKUMENTATION (EUR	ROPE)
CT03	2N2F 2K0V	14036020	RUECKWAN			TX91G DOCUMENTAZIONE TECNICA (EUROF	PE) ´
0100	EIVEL ENGV	14030020	PANNELLO P			TX91G DOCUMENTACION TECNICA (EUROPI	•
			TAPA POSTE	RIOR / LOUDSPEAKER 50X90	10317070	T5173GF/V51NB UM FERGUSON GB T5173GF/V51NB NU FERGUSON GB	25292000
₩				HAUT PARLEUR 50X90	10317070	T5173GF/V51NB BA FERGUSON GB	
			16R OHM 5V	/ LAUTSPRECHER 50X90		T5173GF/V51NB IU FERGUSON GB	
LL 01	DRIVER	20609540		/ ALTOPARLANTE 50X90 / ALTAVOZ 50X90		T5173GF/V51NB IU FERGUSON GB	
LL03		▲ 80367500	ON/OFF BUT		25172290		
LL 05	DSTL28	▲ 10462780	TOUCHE MA		25172290		
LP 02		▲ 10395160	EIN-AUS TAS				
LP 03	SMT17	▲ 10387120	TASTO ACCE				
			BUTTON STR		25158380		
OTHER			BARRETTE D		20100000		
	S PIECES		TASTENLEIS	_			
	GE TEILE		PIATTINA TA				
ALTRE			POWER SUP		▲ 10260810		
OTRAS	PIEZAS		CORDON D'A	LIMENTATION			
			NETZKABEL	AENTA ZIONIE			
BE 01,02	SCART SOCKET PRISE PERITEL	10357750		Mentazione Imentacion			
	EURO-AV-BUCHSE			1 CATHODE RAY TUBE	▲ 10318920		
	EUROPRESA NORMALIZZAT	Α	A51EBV13X0	1 Tube Cathodique			
DT01	EUROCONECTOR	T A 20004070		1 Farbbildroehre 1 Tubo Catodico			
BT 01	CATHODE RAY TUBE SOCKE SUPPORT TUBE CATHODIQU		A51EBV13X0				
	BILDROEHRENFASSUNG		DEGAUSSIN		▲ 47320195		
	SUPPORTO TUBO CATODICO)	BOBINE DE D	EMAGNETISATION			
	SOPORTE T.R.C			isierungsspule Magnetizzazione			
				DESIMANTACION			
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V51NB 2/2

THOMSON MILL



Brandt FERGUSON NORDMENDE SABA **TELEFUNKEN THOMSON**

PARTS LIST LISTE PIECES DETACHEES **ERSATZTEILLISTE LISTA PARTI DI RICAMBIO LISTA DE PIEZAS DE REPUESTO**

THOMSON 14MS70CT Chassis TX91G

MODULES						
MAIN	TX91G14"MPBPSBGHILL'					
DVT	DVTTX91G	20525850				
FCB	FCBTX91G14"	20750610				
FP 23,70	MP160	▲ 10457130				
FP 90	MP125	▲ 10469180				
IA01	TDA7253	20203120				
IC01	TDA4665	20335750				
IF01	TDA1771	10044490				
II 01	STV8224A2	10451330				
1102	STV8225	20165170				
IK 01	TFMK1330T	10132410				
IR01	ST9293J9B1/HAI FM20A	20801170				
IR02	TDA8139	10044580				
IR03	ST24C04/B1	10030300				
IV 01	STV2118B (CUT 5.1)	10384680				
IX 01	SAA5281ZP/E	10258810				
IX02	MC7805/CT	46025200				
TA05,06,		35030590				
TR 01,04,						
TH 02	BC338-40	16000590				
TI 01	MMBTH10L SMD	16006500				
TI 03,04,3	0 DTC144EK SMD	16007030				
TI 31, TV 0	1,02 BC858B SMD	16006330				
TL01,TP2	22 BC337-40	45001466				
TL 02	BUH515D	20666700				
TL 13	2SC2236Y	16000220				
TP 20	BUL512HI	10440310				
TP 23	MPS750	16001340				
TP 34	BC858C SMD	50854683				
TR 02	BC548B	16000930				
TT 51,61,	71 BF423	16003110				
TT 52,62,	72 BF883S	10162190				
TT 81	BC807-40 SMD	16006220				
TX 01	BC558B	16001110				
TX 02	BC548C	16000940				

→		
DA 05	BZX55B2V7	80444010
DC01,DP34, DR07	BZX55C5V1	80444140
DF 01, DL 07,08	1N4001	16008160
DF 03,04	BZX55C11	11073670
DF 21	BZX55C15	20475420
DF22,DI62, DK08,DL01,11, 20,23,DP25, DR05,DT50,60, 70,86,DV01,02, 03,DX01,02,03, 04	1N4148	44009209
DH 01	BZX55C30	80444170
DH 02	BZX55C5V6/ZPD5,6	44025401
DI 33,34,50,51, 52,60	BA282	16007510
DK 01	MV5491A LED	10036730
DK 07	BZX55C6V8	50890650
DL 02,04,05,06, DP 19,23,31,32	RGP10G	10459090
DL 12	BZX55B4V3	90578000
DL 13	BZX55B9V1	70438220
DL 21	ZPD6,8	44074501
DP 01,02,03,04	BYW27-1000	10455390
DP 29,37,38	LL4148 SMD	16012450
DP 33	BZX85C27/ZPY27	10246740
DP 70,90	RGP15G	10272800
DP 80	BYW76	16009120
DR 01	BZX55B13	50890560
DR 04, DT 85	ZPD8,2	44021504
DT 51,61,71	BAV21	44044407
DV 04	BZX55B8V2	40441820
-101 -[≋	
QC 01	4M433619HZ	10087710
QC 02	3M579545HZ	10087720
QI 01	OFWG1967M FOS	10247670
QI 02	33M9HZ FOS	20489330
QI 31	6M0HZ	48042300
Q 132	5M5HZ	20336430
QI 33	6M0HZ	48039700
QI34	5M74HZ	20338170

QR 01	8MOHZ		10254430
QV 01	503K0HZ		48023700
QX 01	27M0HZ		20548370
4			
h			
LI29	38M9HZ		20310930
LI61	32M4HZ		20510930
Lioi	SZIVITI IZ		20310040
Ŭ←			
PI01	10K0 OHM		20115670
PP34	470R0 OHM		10260350
1134	47010 OF IIVI		10200330
—			
RA25	1R0 OHM 5% 2W		20544230
RA26	470R0 OHM 5% 0,25W		15009980
RE12,RR20,	100R0 OHM 5% 0,25W		30943330
RT68,RV04,06, 08,10			
RF05	1R8 OHM 5% 0,50W		20649310
RF 09	100K0 OHM 1% 0,25W		50883810
RH 16	10R0 OHM 5% 0,25W	Δ	15009580
RH17,RX01	27R0 OHM 5% 0,25W	Δ	15009840
RL 07	1K0 OHM 10% 0,50W	Δ	10226290
RL08	33R0 OHM 5% 2W		15022830
RL09	8R2 OHM 10% 7W		70432630
RL 11	15R0 OHM 5% 0,50W		10226280
RL 12,13	OR56 OHM 5% 0,50W	Δ	10313110
RL 16,22	82K0 OHM 1% 0,70W		10148310
RP 01	5R1 OHM 10% 5W		20369640
RP02	25R0 OHM 220V PTC		30093400
RP15	10M0 OHM 5% 0,70W	Δ	20564520
RP 20	1R0 OHM 5% 2,50W		10383240
RP44 RR17	1R0 OHM 5% 0,25W	Δ	15009730
RT52.62.72	1K0 OHM 5% 0,25W 10K0 OHM 10% 2W		15006730 15022700
RV02	56R0 OHM 5% 0,30W	٨	15022700
RVUL	JONE OF HVI J /O U/JUVV	ш	13010000
- -			
CL 04	7N0F 3,5% 1K5V		43326700

10 / 97 35051860 REV. N° 0 00 / 00 00000000

R : RECYCLED PART

[:] PIECE RECYCLEE : AUSTAUSCHTEILE : RICAMBIO RICICLATO : MODULO REPROCESADO

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CL 05	390N0F 10% 250V	43171400	FP 01	1A6T TIME-LAG FUSE	▲ 48064700	FITTING UPPER	20770160
CL 06	680N0F 20% 160V	13076980		1A6T FUSIBLE TEMPORIS	E	CALE SUPERIEURE	
CL 08	6N8F 5% 400V	10158380		1A6T SICHERUNG 1A6T FUSIBILE TEMPORIZ	77410	POLSTER OBEN DISTANZIATORE SUPERIORE	
CL 09	1U0F 10% 160V	▲ 20706480		1A6T FUSIBLE TEMPORIZ		CALZO SUPERIOR	
CL 10,15	330P0F 20% 1K0V	14035270	NH01	CTT5000T UHF/VHF TUNE		FITTING DOWNER	20770240
CL17,CP13,91	330P0F 20% 400V	14002220		CTT5000T TETE UHF/VHF		CALE INFERIEURE	
CL 18	270P0F 10% 2K0V	14036000		CTT5000T UHF/VHF TUNE		POLSTER UNTEN	
CP 01.02	100N0F 20% 275V	▲ 10331520		CTT5000T TUNER UHF/VI CTT5000T SINTONIZADO		DISTANZIATORE INFERIORE CALZO INFERIOR	
CP03	68N0F 20% 250V	10256210		UHF/VHF		FOLDING BOX	20866340
CP04	10N0F 20% 400V	10094420	SK01,02,03,04	MICROSWITCH	10510600	EMBALLAGE CARTON	20000340
CP 05.06	4N7F 1K0V	10054420		MICRO CONTACTEUR		KARTON	
CP 10	100U0F 385V	30662900		Mikroschalter Microinterrutore		IMBALLAGGIO CARTONE EMBALAJE CARTON	
CP 15	1N0F 20% 400V	▲ 20822690		MICROCONTACTOR			▲ 20613360
CP13	1N0F 10% 1K0V	▲ 43441400	SP05	ON/OFF SWITCH	▲ 20612390	BOBINE DE DEMAGNETISATION	A 20013300
				CONTACTEUR MARCHE/A		ENTMAGNETISIERUNGSSPULE	
CP24	10N0F 10% 100V	10279180		EIN-AUS SCHALTER	DENTO	BOBINA DI SMAGNETIZZAZIONE	
CP 71	2N2F 10% 400V	10188880		CONTATTORE ACCESO/S CONTACTOR MARCHA/P.		BOBINA DE DESIMANTACION	
CP 79	470P0F 10% 3K0V	14006050		CONTROLOGICAL	THE LOT	INCTRICTIONS	
CT82	2U2F 20% 250V	10190240	FOLUDA	/IENT/PRESEN	ITATION	INSTRUCTIONS	
CT84	10N0F 20% 400V	14033040		MENT/PRESE		NOTICES	
CT85	1NOF 2KOV	14034870		ATTUNG/GEH		ANLEITUNGEN	
			PARTI		IALUSE	ISTRUZIONI	
₩				VANIE D/PRESENTAC	HON	MANUALE	
沗			EUUIPU	//PRESENTAL	ION		
LL 01	DRIVER	20609540				14MS70CT PARTS LIST	35051860
	DRIVER		POWER SUPP	'LY LEAD LIMENTATION	▲ 20351830	14MS70CT LISTE DE PIECES DETACHEES 14MS70CT ERSATZTEILLISTE	
LL03	FO) #4 44 0F4 0	▲ 30909908	NETZKABEL	LINLINIATION		14MS70CT LISTA PARTI DI RICAMBIO	
LL05	FCV1410E18	▲ 20202880	CAVO DI ALIN			14MS70CT LISTA DE PIEZAS DE REPUESTO	
LP02	01.474	▲ 10395160	CABLE DE AL			TX91G SERVICE MANUAL (EUROPE)	35041190
LP 03	SMT17	▲ 10387120		LOUDSPEAKER 40X70	2041186A	TX91G DOC TECHNIQUE (EUROPE)	ODE)
ATUED	DADTO			/ HAUT PARLEUR 40X70 / Lautsprecher 40X70		TX91G TECHNISCHE DOKUMENTATION (EUR TX91G DOCUMENTAZIONE TECNICA (EUROP	
OTHER				ALTOPARLANTE 40X70		TX91G DOCUMENTACION TECNICA (EUROPE	
	S PIECES		16R OHM 3W	ALTAVOZ 40X70		14MS70CT UM THOMSON F	20735320
	IGE TEILE			38 CATHODE RAY TUBE	▲ 11006933	14MS70CT NU THOMSON F	
ALTRE				38 Tube Cathodique 38 Farbbildroehre		14MS70CT BA THOMSON F 14MS70CT IU THOMSON F	
OTRAS	PIEZAS			38 TUBO CATODICO		14MS70CT IU THOMSON F	
			370KRB22-TC				
BE 01	SCART SOCKET	67523300	CABINET WIT	TH FRONT PANEL	20770420		
	PRISE PERITEL EURO-AV-BUCHSE			IIPE AVEC FACADE			
	EUROPRESA NORMALIZZATA		MOBILE COM	PL MIT FRONTPLATTE			
	EUROCONECTOR		MUEBLE EQU				
BE 01	HEADPHONE SOCKET	20561540	BUTTON STR		20770380		
	PRISE CASQUE		BARRETTE DE	TOUCHES			
	KOPFHOERERBUCHSE PRESA JACK		TASTENLEIST				
	TOMA JACK		ASSIEME TAS PLACA DE TE				
BE 04	CINCH SOCKET	10337850	ON/OFF BUTT		20770340		
	PRISE CINCH		TOUCHE MAR		20770340		
	CINCH-BUCHSE		EIN-AUS TAS				
	PRESA CINCH TOMA CINCH		TASTO ACCES				
BE 05	CINCH SOCKET	20483820	TECLA MARC		A 20770450		
DEUJ	PRISE CINCH	20403020	REAR PANEL DOS		▲ 20770450		
	CHINCH-BUCHSE		RUECKWAND)			
	PRESA CINCH		PANNELLO PO	OSTERIORE			
PT04	TOMA CINCH	. 4 00171000	TAPA POSTER				
BT 01	CATHODE RAY TUBE SOCKET SUPPORT TUBE CATHODIQUE		TELESCOPIC /		40290100		
	BILDROEHRENFASSUNG	•	ANTENNE TE TELESKOPAN				
	SUPPORTO TUBO CATODICO		ANTENNA TE				
	SOPORTE T.R.C		ANTENA TELI				
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14MS70CT 2/2

THOMSON MILL



Brandt FERGUSON NORDMENDE SABA **TELEFUNKEN THOMSON**

PARTS LIST LISTE PIECES DETACHEES **ERSATZTEILLISTE LISTA PARTI DI RICAMBIO LISTA DE PIEZAS DE REPUESTO**

THOMSON 14MS76CT Chassis TX91G

MOE	MODULES							
MAIN DVT FCB	TX91G14"MPBPSBGDKK' DVTTX91G FCBTX91G14"	20525850 20750610						
FP 23,70	MP160	▲ 10457130						
FP 90	MP125	▲ 10469180						
IA 01	TDA7253	20203120						
IC01	TDA4665	20335750						
IF 01	TDA1771	10044490						
II 01	STV8224A2	10451330						
IK01	TFMK1330T	10132410						
IR01	ST9293J9B1/HAI FM20A	20801170						
IR02	TDA8139	10044580						
IR03	ST24C04/B1	10030300						
IV 01	STV2118B (CUT 5.1)	10384680						
IX 01	SAA5281ZP/E	10258810						
IX02	MC7805/CT	46025200						
Œ	+							
TA05,06, TI02,32,1 TR01,04,	T K 02,	35030590						
TH 02	BC338-40	16000590						
TI 01	MMBTH10L SMD	16006500						
TI 30	DTC144EK SMD	16007030						
TI 31, TV 0	1,02 BC858B SMD	16006330						
TL01,TP2	22 BC337-40	45001466						
TL 02	BUH515D	20666700						
TL 13	2SC2236Y	16000220						
TP 20	BUL512HI	10440310						
TP 23	MPS750	16001340						
TP 34	BC858C SMD	50854683						
TR 02	BC548B	16000930						
TT 51,61,		16003110						
TT 52,62,		10162190						
TT 81	BC807-40 SMD	16006220						
TX 01	BC558B	16001110						
TX 02	BC548C	16000940						

→		
DA 05	BZX55B2V7	80444010
DC01,DP34,	BZX55C5V1	80444140
DR 07		
DF 01, DL 07,08	1N4001	16008160
DF 03,04	BZX55C11	11073670
DF 21	BZX55C15	20475420
DF 22, DK 08, DL 01,11,20,23,	1N4148	44009209
DP25,DR05,		
DT 50,60,70,86,		
DV 01,02,03, DX 01,02,03,04		
DH 01	BZX55C30	80444170
DH 02	BZX55C5V6/ZPD5,6	44025401
DI 33,34,60	BA282	16007510
DK 01	MV5491A LED	10036730
DK 07	BZX55C6V8	50890650
DL 02,04,05,06, DP 19,23,31,32	RGP10G	10459090
DL 12	BZX55B4V3	90578000
DL 13	BZX55B9V1	70438220
DL 21	ZPD6,8	44074501
DP 01,02,03,04	BYW27-1000	10455390
DP 29,37,38	LL4148 SMD	16012450
DP 33	BZX85C27/ZPY27	10246740
DP 70,90	RGP15G	10272800
DP 80	BYW76	16009120
DR 01	BZX55B13	50890560
DR 04, DT 85	ZPD8,2	44021504
DT 51,61,71	BAV21	44044407
DV 04	BZX55B8V2	40441820
F		
-10- [<u>≋</u>	
QC 01	4M433619HZ	10087710
QC 02	3M579545HZ	10087720
QI 01	K2955M FOS	20258810
QI 31	6M5HZ	20356510
Q I32	5M5HZ	20336430
Q 133	6M5HZ	20356470
Q 134	5M74HZ	20338170
QR 01	8M0HZ	10254430
QV 01	503K0HZ	48023700
QX 01	27M0HZ	20548370

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m		
LI29	38M9HZ	20310930
LI61	29M65HZ	20382370
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Dio.	401/0 01/14	0044507
PI01	10K0 OHM	20115670
PP 34	470R0 OHM	10260350
RA 25	1R0 OHM 5% 2W	20544230
RA26	470R0 OHM 5% 0,25W	▲ 1500998
RE12,RR20,	100R0 OHM 5% 0,25W	3094333
RT68,RV04,06,		
08,10	400 01114 50/ 0 5014/	0004004
RF05	1R8 OHM 5% 0,50W	20649310
RF09	100K0 OHM 1% 0,25W	50883810
RF16	1K0 OHM 5% 0,25W	▲ 15006730
RH16	10R0 OHM 5% 0,25W	▲ 1500958
RH17,RX01	27R0 OHM 5% 0,25W	▲ 1500984
RL 07	1K0 OHM 10% 0,50W	▲ 1022629
RL08	33R0 OHM 5% 2W	1502283
RL 09	8R2 OHM 10% 7W	7043263
RL 11	15R0 OHM 5% 0,50W	▲ 1022628
RL 12,13	0R56 OHM 5% 0,50W	▲ 1031311
RL 16,22	82K0 OHM 1% 0,70W	1014831
RP 01	5R1 OHM 10% 5W	2036964
RP 02	25R0 OHM 220V PTC	▲ 3009340
RP 15	10M0 OHM 5% 0,70W	▲ 20564520
RP 20	1R0 OHM 5% 2,50W	1038324
RP 44	1R0 OHM 5% 0,25W	▲ 1500973
RT52,62,72	10K0 OHM 10% 2W	1502270
RV02	56R0 OHM 5% 0,30W	▲ 15010060
-11-		
CL 04	7N0F 3,5% 1K5V	43326700
CL 05	390N0F 10% 250V	43171400
CL06	680N0F 20% 160V	13076980
CL08	6N8F 5% 400V	10158380
CL09	1U0F 10% 160V	▲ 20706480

R: RECYCLED PART

: PIECE RECYCLEE : AUSTAUSCHTEILE

: RICAMBIO RICICLATO : MODULO REPROCESADO

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10 / 97 35052820 REV. N° 0 00 / 00 00000000

CL10,15 CL17.CP13.91	330P0F 20% 1K0V 330P0F 20% 400V	14035270 14002220	NH 01	CTT5000T UHF/VHF TUNER CTT5000T TETE UHF/VHF	R 20808880	FITTING DOWNER CALE INFERIEURE	20770240
CL18	270P0F 10% 2K0V	14036000		CTT5000T UHF/VHF TUNER		POLSTER UNTEN	
CP 01,02	100N0F 20% 275V	▲ 10331520		CTT5000T TUNER UHF/VHF CTT5000T SINTONIZADOR		DISTANZIATORE INFERIORE CALZO INFERIOR	
CP03	68N0F 20% 250V	10256210		UHF/VHF		FOLDING BOX	20866340
CP 04	10N0F 20% 400V	10094420	SK 01,02,03,04	MICROSWITCH	10510600	EMBALLAGE CARTON	
CP 05,06	4N7F 1K0V	10058740		MICRO CONTACTEUR MIKROSCHALTER		KARTON IMBALLAGGIO CARTONE	
CP 10	100U0F 385V	30662900		MICROINTERRUTORE		EMBALAJE CARTON	
CP 15	1N0F 20% 400V	▲ 20822690		MICROCONTACTOR		RCT3003 REMOTE CONTROL	10292960
CP 21	1N0F 10% 1K0V	▲ 43441400	SP 05	ON/OFF SWITCH CONTACTEUR MARCHE/AI	▲ 20612390	RCT3003 TELECOMMANDE RCT3003 FERNBEDIENUNG	
CP 24	10N0F 10% 100V	10279180		EIN-AUS SCHALTER	WEI	RCT3003 TELECOMANDO	
CP 71	2N2F 400V	10078890		CONTATTORE ACCESO/SPI		RCT3003 TELEMANDO	
CP 79	470P0F 10% 3K0V	14006050		CONTACTOR MARCHA/PA	KADA	DEGAUSSSING COIL	▲ 20613360
CT 82	2U2F 20% 250V	10190240	EOI IIDA	MENT/PRESEN	TATION	BOBINE DE DEMAGNETISATION ENTMAGNETISIERUNGSSPULE	
CT84	10N0F 20% 400V	14033040		MENT/PRESEN		BOBINA DI SMAGNETIZZAZIONE	
CT 85	1NOF 2KOV	14034870		ATTUNG/GEH		BOBINA DE DESIMANTACION	
			PARTI		ALOUL	INICTOLICTIONS	
<u></u>				PRESENTACI	ON	INSTRUCTIONS NOTICES	
~~~			Laon	, ittolitia		ANLEITUNGEN	
LL 01	DRIVER	20609540	POWER SUPP	YIFAD	▲ 20351830	ISTRUZIONI	
LL03		▲ 30909908	CORDON D'AI		_ 2000.000	MANUALE	
LL05	FCV1410E18	▲ 20202880	NETZKABEL CAVO DI ALIN	IENTA 7IONE		WANDALL	
LP 02		▲ 10395160	CANO DI ALIN			14MS76CT PARTS LIST	35052820
LP03	SMT17	▲ 10387120		LOUDSPEAKER 40X70 HAUT PARLEUR 40X70	2041186A	14MS76CT LISTE DE PIECES DETACHEES 14MS76CT ERSATZTEILLISTE	33032020
OTHER	PARTS		16R OHM 3W	LAUTSPRECHER 40X70		14MS76CT LISTA PARTI DI RICAMBIO	
	PIECES			ALTOPARLANTE 40X70		14MS76CT LISTA DE PIEZAS DE REPUESTO	
	GE TEILE			ALTAVOZ 40X70 38 CATHODE RAY TUBE	▲ 11006933	TX91G SERVICE MANUAL (EUROPE) TX91G DOC TECHNIQUE (EUROPE)	35041190
ALTRE				38 TUBE CATHODIQUE	W 11000933	TX91G DOC TECHNIQUE (EUROPE) TX91G TECHNISCHE DOKUMENTATION (EUR	OPE)
OTRAS			370KRB22-TC	38 FARBBILDROEHRE 38 TUBO CATODICO		TX91G DOCUMENTAZIONE TECNICA (EUROPE TX91G DOCUMENTACION TECNICA (EUROPE	
BE 01	SCART SOCKET	67523300	370KRB22-TC		20770420	14MS76CT UM TH D/I/DK/S/GB/E/P/GR/PL/H/ 14MS76CT NU TH D/I/DK/S/GB/E/P/GR/PL/H/	
	PRISE PERITEL	0,02000	FRONT PANEI	•	20770420	14MS76CT NO TH D/I/DK/S/GB/E/P/GR/PL/H/	
	EURO-AV-BUCHSE EUROPRESA NORMALIZZAT.		FRONTPLATTI			14MS76CT IU TH D/I/DK/S/GB/E/P/GR/PL/H/	CZ
	EUROCONECTOR	^	PANNELLO FF PANEL FRONT			14MS76CT IU TH D/I/DK/S/GB/E/P/GR/PL/H/0	CZ
BE 01	HEADPHONE SOCKET	20561540	BUTTON STRI		20770380		
	PRISE CASQUE		BARRETTE DE	TOUCHES	20770000		
	KOPFHOERERBUCHSE PRESA JACK		TASTENLEIST ASSIEME TAS				
	TOMA JACK		PLACA DE TEC				
BE 04	CINCH SOCKET	10337850	ON/OFF BUTT		20770340		
	PRISE CINCH CHINCH-BUCHSE		TOUCHE MAR				
	PRESA CINCH		TASTO ACCES				
	TOMA CINCH		TECLA MARC				
BE 05	CINCH SOCKET	20483820	REAR PANEL		▲ 20770450		
	PRISE CINCH CHINCH-BUCHSE		DOS RUECKWAND				
	PRESA CINCH		PANNELLO PO				
	TOMA CINCH		TAPA POSTER				
BT 01	CATHODE RAY TUBE SOCKE SUPPORT TUBE CATHODIQU		TELESCOPIC A		40290100		
	BILDROEHRENFASSUNG	"-	ANTENNE TEI				
	SUPPORTO TUBO CATODICO)	ANTENNA TE	LESCOPICA			
ED01	SOPORTE T.R.C	A 49064700	ANTENA TELE		00==010=		
FP 01	1A6T TIME-LAG FUSE 1A6T FUSIBLE TEMPORISE	▲ 48064700	FITTING UPPE CALE SUPERII		20770160		
	1A6T SICHERUNG		POLSTER OBE	N			
	1A6T FUSIBILE TEMPORIZZA 1A6T FUSIBLE TEMPORIZAD		DISTANZIATO CALZO SUPER	RE SUPERIORE			
	I COIDEL TENNI CHIEAD	-	LALLU SUPER	ION			

14MS76CT 2/2

THOMSON MILL



Brandt FERGUSON NORDMENDE SABA **TELEFUNKEN THOMSON**

PARTS LIST LISTE PIECES DETACHEES **ERSATZTEILLISTE LISTA PARTI DI RICAMBIO LISTA DE PIEZAS DE REPUESTO**

SABA M5570GF **Chassis TX91G**

11001				BUULEAR .		_		
MODU	JLES		TL02	BUH515D	20666700	JI∏LL	≋	
			TL 13	2SC2236Y	16000220		\sim	
	X91G3830250Q0		TN01	BF799 SMD	35031670	FN010	TSB5304 FOS	80138400
AMFM S	TEREO/NICAM	R 20684400	TN05	BC848B SMD	16006290	FN02	6M5HZ	20356510
CRT C	RTTX9114"	R 20590240	TN08	BC858B SMD	16006330	QC01	4M433619HZ	10087710
KDB K	(DB910	25298770	TP 20	BUL512HI	10440310	QC02	3M579545HZ	10087710
SCI S	CARTTX91	20335250	TP23	MPS750	16001340	QI01	OFWG3965M FOS	10087720
			TP 34	BC858C SMD	50854683	Q101 Q102	33M9HZ FOS	20489330
200000			TX 02	BC548C	16000940	QI31	6M0HZ	48042300
						QI34	5M74HZ	20338170
	MD100	A 10457120				QN010	18M432HZ	10334670
FP23,70	MP160	▲ 10457130				QR01	8M0HZ	10254430
FP90	MP125	▲ 10469180	DC01,DP34,	BZX55C5V1	80444140	*		
GR 001	TFMK1330T	10132410	DR07	DZADOGVI	00444140	QV 01	503K0HZ	48023700
IC01	TDA4665T FLAT	10155740	DE01,DF22,	1N4148	44009209	QX 01	27M0HZ	20548370
IE 01	M51320P	20321730	DI62,DK08,		300200			
IE 02	MC14053BCP	46006700	DL01,11,20,23,					
IF 01	TDA1771	10044490	DP 25, DR 05, DT 21,41,61,					
II 01	STV8224A2	10451330	DV 01,02,03,			FN93	31M9HZ	20498110
1102	STV8225	20165170	DX 01,02,03,04			LI29	38M9HZ	10388320
IN01	U4454B	50896820	DF 01, DL 07,08	1N4001	16008160	LI61	32M4HZ	2031091A
IN020	MSP3410B-PP-F7	10372340	DF 03,04	BZX55C11	11073670	LN01	38M9HZ	47309700
IN03	TDA7263	10281150	DF21	BZX55C20	30948810		CONTOLLE	17000700
INO4	MC78L08ACP	10308410	DH 01	BZX55C30	80444170	H.		
IN050	MC33164P-5	10277030	DH 02	BZX55C5V6/ZPD5,6	44025401	∐ ∤ −		
IR01	ST9293J9B1/HAK	20801180	DI 50,51,52,60	BA282	16007510	T		
IR02	TDA8139	10044580	DK 07	BZX55C6V8	50890650	PI 01	10K0 OHM	20351320
IR03	ST24C04/B1	10030300	DL 02,04,05,06,	RGP10G	10459090	PP 34	470R0 OHM	10260350
IT 01	TEA5101B	10231440	09, DP 19,23,31,					
IV 01	STV2118B (CUT 5.1)	10384680		DZVCCD AVO	00570000			
IX 01	SAA5281ZP/E	10258810	DL12	BZX55B4V3 BZX55B9V1	90578000			
IX02	MC7805/CT	46025200	DL13		70438220	RE35,RH16	10R0 OHM 5% 0,25W	▲ 15009580
_			DL21	ZPD6,8	44074501	RF09	110K0 OHM 1% 0,25W	11061210
Ø			DN 03,04	BAV103 SMD	10155030	RH17,RX01	27R0 OHM 5% 0,25W	▲ 15009840
			DN05	BZX55C9V1	90578100	RL07	1K0 OHM 10% 0,50W	▲ 10226290
TA06,TF21,	BC847B SMD	11070770	DP 01,02,03,04	BYW27-1000	10455390	RL08	33R0 OHM 5% 2W	15022830
TI28,32,TK0		11070770	DP29,37,38	LL4148 SMD	16012450	RL09	8R2 OHM 10% 7W	70432630
TR 01,04,05			DP33	BZX85C27/ZPY27	10246740	RL11	15R0 OHM 5% 0,50W	10432030 ▲ 10226280
TE01,03,04,	05, BC558B	16001110	DP 70,90	RGP15G	10272800	RL12	0R47 OHM 5% 0,35W	▲ 10220260 ▲ 10344260
TN06,TX01			DP80	STTB406	20768390	RL13,14	0R22 OHM 5% 0,50W	▲ 10344260 ▲ 10305450
TE02,06,TR		16000930	DR01	BZX55B13	50890560	RL16	82K0 OHM 1% 0,70W	10148310
TH02,TL01, TN04.07.TP		45001466	DR04,DT01	ZPD8,2	44021504	RL22	75K0 OHM 1% 0,70W	10146310
TN04,07,1P		16006500	DT23,43,63	BAV21	44044407	RN33,35,46	12R0 OHM 5% 0.25W	± 41023700
	MMBTH10L SMD		GE 001	MV5491A LED	10036730			
TI03,04	DTC144EK SMD	16007030				RN37,38 RP01	4R7 OHM 5% 0,25W	▲ 35032200
TI 31, TV 01	BC857B SMD	30946660				KIPU I	5R1 OHM 10% 2,50W	10472390

R : RECYCLED PART

09 / 97 35049900 REV. N° 0 00 / 00 00000000

[:] PIECE RECYCLEE : AUSTAUSCHTEILE

[:] RICAMBIO RICICLATO : MODULO REPROCESADO

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RP 02	25R0 OHM 220V PTC	▲ 30093400	FP 01	1A6T TIME-LAG FUSE	▲ 48064700		▲ 47320195
RP 15	10M0 OHM 5% 0,70W	▲ 10074320		1A6T FUSIBLE TEMPORISE 1A6T SICHERUNG		BOBINE DE DEMAGNETISATION ENTMAGNETISIERUNGSSPULE	
RP 20	1R0 OHM 5% 2,50W	10383240		1A6T FUSIBILE TEMPORIZZ	ATO	BOBINA DI SMAGNETIZZAZIONE	
RP 44	1R0 OHM 5% 0,25W	▲ 15009730		1A6T FUSIBLE TEMPORIZA		BOBINA DE DESIMANTACION	
RT 01	47R0 OHM 5% 0,30W	▲ 15010010	NH 01	CTT5000T UHF/VHF TUNER	R 20808880	INFRARED WINDOW	25142350
RT 02	15R0 OHM 5% 2W	13001350		CTT5000T TETE UHF/VHF CTT5000T UHF/VHF TUNER	,	GLACE INFRAROUGE INFRAROT FENSTER	
RT03	10K0 OHM 5% 0,50W	40434960		CTT5000T UNF/VHF TUNER		VETRO INFRAROSSO	
RT23,43	68K0 OHM 5% 1W	10133770		CTT5000T SINTONIZADOR		CRISTAL INFRARROJO	
RT25,45,65	2K2 OHM 5% 0,50W	30938220		UHF/VHF		TC3003 REMOTE CONTROL	10528890
RT 48	2K2 OHM 5% 0,30W	▲ 41319509	SM 001,002, 003,004	MICROSWITCH MICRO CONTACTEUR	30011100	TC3003 TELECOMMANDE TC3003 FERNBEDIENUNG	
RV 02	56R0 OHM 5% 0,30W	▲ 15010060	003,004	MIKROSCHALTER		TC3003 TELECOMANDO	
				MICROINTERRUTTORE		TC3003 TELEMANDO	
JL			00 004	MICROCONTACTOR	4 40070500	FOLDING BOX	25284660
⊣⊩			SP 001	ON/OFF SWITCH CONTACTEUR MARCHE/AI	▲ 10276500	EMBALLAGE CARTON KARTON	
CL04	7N2F 3,5% 1K6V	20153470		EIN-AUS SCHALTER		IMBALLAGGIO CARTONE	
CL05	470N0F 5% 250V	43044300		CONTATTORE ACCESO/SPI		EMBALAJE CARTON	
CL10,15	330P0F 20% 1K0V	14035270		CONTACTOR MARCHA/PA	KADA	FITTING UPPER	25184550
CL17,CP13,91		14002220	FOI IIDI	MENT/PRESEN	FATION	CALE SUPERIEURE POLSTER OBEN	
CP 01,02	100N0F 20% 275V	▲ 10331520		EMENT/PRESE		DISTANZIATORE SUPERIORE	
CP 05,06	4N7F 1K0V	10058740		ATTUNG/GEH		CALZO SUPERIOR	
CP 10	100U0F 385V	30662900	PARTI		ALGGE	FITTING DOWNER CALE INFERIEURE	25184530
CP 15	1N0F 20% 400V	▲ 43106800		O/PRESENTACI	ON	POLSTER UNTEN	
CP 21	1N0F 10% 1K0V	43441400		o, i ileoeni i i		DISTANZIATORE INFERIORE	
CP 24	10N0F 10% 100V	10279180	CARINET WI	TH FRONT PANEL	25232670	CALZO INFERIOR	
CP 71	2N2F 10% 400V	10188880	COFFRET EQ	UIPE AVEC FACADE		INSTRUCTIONS	
CP 79	470P0F 10% 3K0V	14006050	GEHAEUSE I	(PL MIT FRONTPLATTE		NOTICES	
CT 03	2N2F 2K0V	14036020	MUEBLE EQI			ANLEITUNGEN	
**			16R OHM 5V 16R OHM 5V	V LOUDSPEAKER 50X90 V HAUT PARLEUR 50X90 V LAUTSPRECHER 50X90 V ALTOPARLANTE 50X90	10317070	INSTRUCZIONI MANUALE	
LL01	DRIVER	20609540	16R OHM 5V	V ALTAVOZ 50X90		M5570GF PARTS LIST	35049900
LL03		▲ 80367500	REAR PANEL	-	▲ 25309620	M5570GF LISTE DE PIECES DETACHEES M5570GF ERSATZTEILLISTE	
LL 05	DSTL28	▲ 10462780	RUECKWAN	D		M5570GF LISTA PARTI DI RICAMBIO	
LP 02		▲ 10395160	PANNELLO F			M5570GF LISTA DE PIEZAS DE REPUESTO	
LP03	SMT17	▲ 10387120	TAPA POSTE		A 10000000	TX91G SERVICE MANUAL (EUROPE)	35041190
	PARTS S PIECES		NETZKABEL	PLY LEAD ALIMENTATION MENTAZIONE	₫ 10260880	TX91G DOC TECHNIQUE (EUROPE) TX91G TECHNISCHE DOKUMENTATION (EUR TX91G DOCUMENTAZIONE TECNICA (EUROPE) TX91G DOCUMENTACION TECNICA (EUROPE)	E) ´
	IGE TEILE		CABLE DE A	LIMENTACION		M5570GF UM SABA F/I/D/GB/NL/E/P	25314300
ALTRE			ON/OFF BUT		25150580	M5570GF NU SABA F/I/D/GB/NL/E/P	
OTRAS	PIEZAS		EIN-AUS TA	rche/arret Ste		M5570GF BA SABA F/I/D/GB/NL/E/P M5570GF IU SABA F/I/D/GB/NL/E/P	
			TASTO ACC	SO/SPENTO		M5570GF IU SABA F/I/D/GB/NL/E/P	
BE 01,02	SCART SOCKET	10357750		CHA/PARADA	05150530		
	PRISE PERITEL EURO-AV-BUCHSE		BUTTON STE BARRETTE D		25150570		
	EUROPRESA NORMALIZZATA	,	TASTENLEIS				
	EUROCONECTOR		PIATTINA TA				
BM 012	HEADPHONE PLUG	10092250	PLACA DE TI CHASSIS SU		25179140		
	PRISE CASQUE BUCHSE KOPFHOERER PRESA JACK		SUPPORT CH CHASSIS HA SUPPORTO (iassis Lter	23173140		
DT01	TOMA JACK	. A 20621270	SOPORTE CH				
BT 01	CATHODE RAY TUBE SOCKET SUPPORT TUBE CATHODIQUE			1 CATHODE RAY TUBE	▲ 10318920		
	BILDROEHRENFASSUNG			11 Tube Cathodique 11 Farbbildroehre			
	SUPPORTO TUBO CATODICO SOPORTE T.R.C			1 TUBO CATODICO			
			A51EBV13X0	01 T.R.C			
1		1	1			1	

M5570GF 2/2

THOMSON



Brandt FERGUSON NORDMENDE SABA **TELEFUNKEN THOMSON**

PARTS LIST LISTE PIECES DETACHEES **ERSATZTEILLISTE LISTA PARTI DI RICAMBIO LISTA DE PIEZAS DE REPUESTO**

THOMSON 21MS76G **Chassis TX91G**

MOD			TL02	BUH515D	20666700			
MOD	ULES		TL13	2SC2236Y	16000220	-I DI-	&	
			TN01				\sim	
MAIN	TX91G4850150S0ES		TN05	BF799 SMD BC848B SMD	16005860 16006290	FN01	K9260M FOS	20232110
AMFM	STEREO/NICAM	R 20684410	TN08			QC 01	4M433619HZ	10087710
CRT	CRTTX9114"	R 20590240	11110	BC858B SMD	16006330	QC02	3M579545HZ	10087720
FCB	FCB910	25296580	TP20	BUL512HI	10440310	QI 01	G3962M FOS	20685860
KDB	KDB909	25296610	TP23	MPS750	16001340	Q I31	6M5HZ	20356510
SCI	SCARTTX91	20335250	TP34	BC858C SMD	50854683	QI34	5M74HZ	20338170
	_		TX 02	BC548C	16000940	QN 01	18M432HZ	10334670
	1					QR01	8M0HZ	10254430
00000	ď		-N -			QV 01	503K0HZ	48023700
FP 23,70	MP160	₾ 10457130				QX 01	27M0HZ	20548370
FP90	MP125	▲ 10469180	DC01,DP34,	BZX55C5V1	80444140			
GR001	TMFT1330T	10132400	DR 07					
IC01	TDA4665T FLAT	10155740	DE01,DF22,	1N4148	44009209	m		
IE01	M51320P	20321730	DK 08, DL 01,11, 20,23, DP 25,					
IE02	MC14053BCP	46006700	DR05,DT21,41,			FN93	31M9HZ	20498110
IF01	TDA1771	10044490	61, DV 01,02,03,			LI29	38M9HZ	10388320
II01	STV8224A2	10451330	DX 01,02,03,04			LN01	38M9HZ	47309700
INO1	U4454B	50896820	DF 01, DL 07,08	1N4001	16008160			
IN03	TDA7263	10281150	DF 03,04	BZX55C11	11073670	╙		
INO4	MC78L08ACP	10308410	DF 21	BZX55C20	30948810	ГД^_		
INO5	MC33164P-5	10277030	DH 01	BZX55C30	80444170	PI01	10K0 OHM	20351320
IN20	MSP3400C-PP-C6	10379290	DH 02	BZX55C5V6/ZPD5,6	44025401	PP34	470R0 OHM	10260350
IR01	ST9293J9B1/HAK	20801180	DK 07	BZX55C6V8	50890650	PP34	4/UKU UNIVI	10200350
IR02	TDA8139	10044580	DL 02,04,05,06,	RGP10G	10459090			
IRO3	ST24C04/B1	10030300	09, DP 19,23,31,			—		
IT01	TEA5101B	10231440	DL12	BZX55B4V3	90578000			
IV 01	STV2118B (CUT 5.1)	10384680	DL13	BZX55B9V1	70438220	RE35,RH16,	10R0 OHM 5% 0,25W	▲ 15009580
IX01	SAA5281ZP/E	10258810	DL21	ZPD6.8	44074501	RN33,35,46		
IX02	MC7805/CT	46025200	DN03.04	BAV103 SMD	10155030	RF09	140K0 OHM 1% 0,25W	80437830
IAUL	WIC/000/C1	40023200	DN05	BZX55C9V1	90578100	RH17,RX01	27R0 OHM 5% 0,25W	▲ 15009840
			DP 01,02,03,04	BYW27-1000	10455390	RL 07	1K0 OHM 10% 0,50W	▲ 10226290
(3H)	•		DP 29,37,38	LL4148 SMD	16012450	RL08	33R0 OHM 5% 2W	15022830
			DP33	BZX85C27/ZPY27	10246740	RL09	8R2 OHM 10% 7W	70432630
TA06,TF2		11070770	DP 70.90	RGP15G	10272800	RL11	15R0 OHM 5% 0,50W	▲ 10226280
TI32,TK02			DP80	STTB406	20768390	RL 12,13,14	0R22 OHM 5% 0,50W	▲ 10305450
TR01,04,0		16001110	DR01	BZX55B13	50890560	RL 16	82K0 OHM 1% 0,70W	10148310
TE01,03,0 TN06,TX0		16001110	DR04.DT01	ZPD8.2	44021504	RL22	78K7 OHM 1% 0,70W	10224680
	'M001, BC548B	16000930	DT23,43,63	BAV21	44044407	RN37,38	4R7 OHM 5% 0,30W	▲ 15010020
002,003, T			GE001	MV5491A LED	10036730	RP 01	5R1 OHM 10% 2,50W	10472390
TH02,TL0 TN04,07,		45001466	52551	WY O TO IT LEED	1000700	RP 02 RP 15	25R0 OHM 220V PTC 10M0 OHM 5% 0,70W	▲ 30093400 ▲ 10074320
TI 01	MMBTH10L SMD	16006500				RP 20	1R0 OHM 5% 2,50W	10383240
TI31,TV0	BC857B SMD	30946660				RP44	1R0 OHM 5% 0,25W	▲ 15009730
D · DECV		For any requests places contac						

R : RECYCLED PART

: PIECE RECYCLEE : AUSTAUSCHTEILE

: RICAMBIO RICICLATO : MODULO REPROCESADO

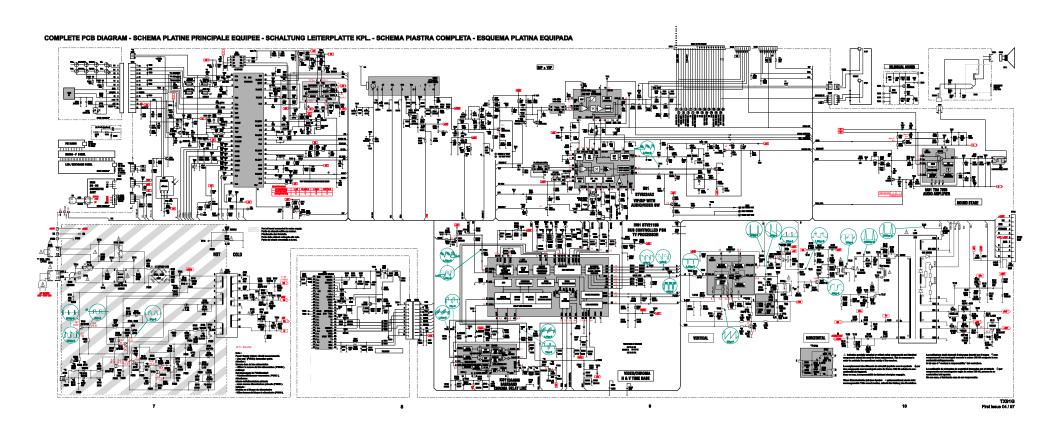
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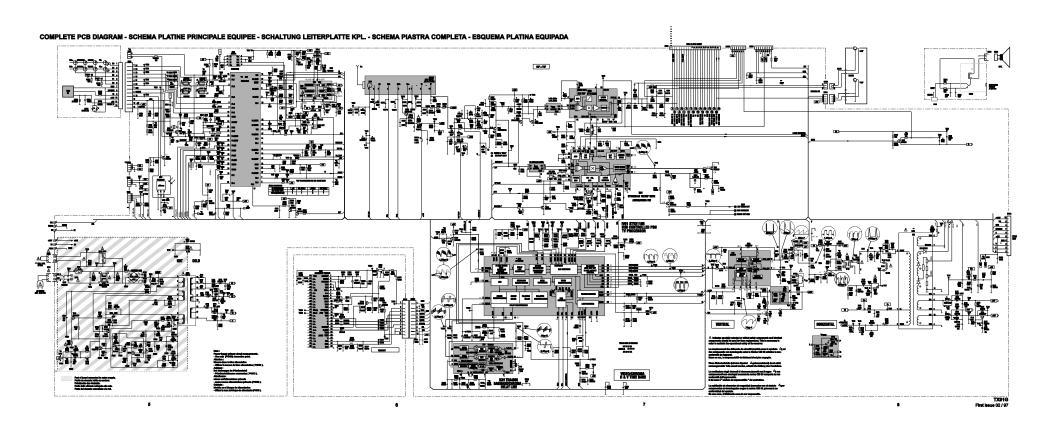
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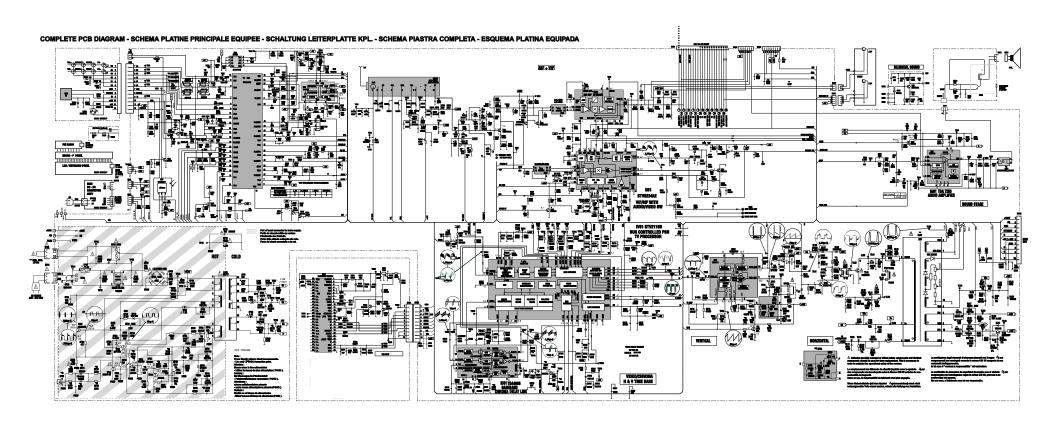
09 / 97 35049440 REV. N° 0 00 / 00 00000000

RT 01	47R0 OHM 5% 0,30W	▲ 15010010	BT 01	CATHODE RAY TUBE SOC	KET Δ 20631370	DEGAUSSING COIL	∆ 47320195
RT02	15R0 OHM 5% 2W	13001350		SUPPORT TUBE CATHODIC		BOBINE DE DEMAGNETISATION	
RT03	10K0 OHM 5% 0,50W	40434960		BILDROEHRENFASSUNG	20	ENTMAGNETISIERUNGSSPULE	
RT23,43	68K0 OHM 5% 1W	10133770		SUPPORTO TUBO CATODI SOPORTE T.R.C	الم	BOBINA DI SMAGNETIZZAZIONE BOBINA DE DESIMANTACION	
RT25,45.65	2K2 OHM 5% 0,50W	30938220	FP 01	1A6T TIME-LAG FUSE	₾ 48064700	RCT3003 REMOTE CONTROL	10292960
RT48	2K2 OHM 5% 0,30W	∆ 41319509	••••	1A6T FUSIBLE TEMPORISI		RCT3003 TELECOMMANDE	10232300
RV02	56R0 OHM 5% 0,30W	▲ 15010060		1A6T SICHERUNG		RCT3003 FERNBEDIENUNG	
RVUZ	JUNU OF HAT 3 70 0,30 AA	A 13010000		1A6T FUSIBILE TEMPORIZ 1A6T FUSIBLE TEMPORIZ		RCT3003 TELECOMANDO RCT3003 TELEMANDO	
			NH01	CTT5000T UHF/VHF TUNE		FOLDING BOX	25288160
╶┨ ┣			MINO	CTT5000T TETE UHF/VHF	K K 20000000	EMBALLAGE CARTON	23200100
				CTT5000T UHF/VHF TUNE		KARTON	
CL04	7N2F 3,5% 1K6V	20153470		CTT5000T TUNER UHF/VH CTT5000T SINTONIZADOR		IMBALLAGGIO CARTONE EMBALAJE CARTON	
CL 05	360N0F 5% 250V	43441500		UHF/VHF	•	FITTING UPPER	25288040
CL 10,15	330P0F 20% 1K0V	14035270	SM001,002,	MICROSWITCH	20540300	CALE SUPERIEURE	23200040
CL17,CP13,91	330P0F 20% 400V	14002220	003,004	MICRO CONTACTEUR		POLSTER OBEN	
CL 18, CP 79	470P0F 10% 3K0V	14006050		Mikroschalter Microinterruttore		DISTANZIATORE SUPERIORE CALZO SUPERIOR	
CP 01,02	100N0F 20% 275V	▲ 10331520		MICROCONTACTOR		FITTING DOWNER	25288050
CP 05,06	4N7F 1K0V	10058740				CALE INFERIEURE	23200030
CP 10	100U0F 385V	30662900	EQUIP	MENT/PRESEN	TATION	POLSTER UNTEN	
CP 15	1N0F 20% 400V	▲ 43106800	EQUIP	EMENT/PRESE	NTATION	DISTANZIATORE INFERIORE CALZO INFERIOR	
CP 21	1N0F 10% 1K0V	43441400	AUSS1	TATTUNG/GEH	AEUSE	CALZO INI ENON	
CP24	10N0F 10% 100V	10279180	PARTI	VARIE		INSTRUCTIONS	
CP 71	2N2F 10% 400V	10188880	EQUIP	O/PRESENTAC	ION	NOTICES	
CT 03	2N2F 2K0V	14036020				ANLEITUNGEN	
			CABINET WI	TH FRONT PANEL	25312590	INSTRUCZIONI	
<u>~~</u>				UIPE AVEC FACADE		MANUALE	
—————————————————————————————————————			MOBILE COM	(PL MIT FRONTPLATTE			
1101	DRIVER	20609540	MUEBLE EQ			21MS76G PARTS LIST	35049440
LL01	DRIVER		16R OHM 5V	V LOUDSPEAKER 50X90	10317070	21MS76G LISTE DE PIECES DETACHEES	33043440
LL03 LL05	DSTL28	▲ 80367500 ▲ 10462790		V HAUT PARLEUR 50X90		21MS76G ERSATZTEILLISTE	
LP02	D31L20	▲ 10462790 ▲ 10395160		V LAUTSPRECHER 50X90 V ALTOPARLANTE 50X90		21MS76G LISTA PARTI DI RICAMBIO 21MS76G LISTA DE PIEZAS DE REPUESTO	
LP02 LP03	SMT17	▲ 10393100 ▲ 10387120		V ALTAVOZ 50X90		TX91G SERVICE MANUAL (EUROPE)	35041190
LFUS	SWIT I7	A 10307120	REAR PANEL	<u> </u>	▲ 25294400	TX91G DOC TECHNIQUE (EUROPE)	
OTHER	PARTS		DOS RUECKWAN	n		TX91G TECHNISCHE DOKUMENTATION (EURO TX91G DOCUMENTAZIONE TECNICA (EUROPE	
	S PIECES		PANNELLO F			TX91G DOCUMENTAZIONE TECNICA (EUROPE))
	IGE TEILE		TAPA POSTE			21MS76G UM THOMSON D/I/GB/GR/F	25292270
ALTRE			POWER SUP		▲ 10260830	21MS76G NU THOMSON D/I/GB/GR/F	
	PIEZAS		CORDON D'/	ALIMENTATION		21MS76G BA THOMSON D/I/GB/GR/F 21MS76G IU THOMSON D/I/GB/GR/F	
01110				MENTAZIONE		21MS76G IU THOMSON D/I/GB/GR/F	
BE 01,02	SCART SOCKET	10357750	CABLE DE A	LIMENTACION			
DE01,02	PRISE PERITEL	10007700	ON/OFF BUT		25294060		
	EURO-AV-BUCHSE		EIN-AUS TA	RCHE/ARRET			
	EUROPRESA NORMALIZZATA EUROCONECTOR	,		SO/SPENTO			
BM 010	CINCH SOCKET	10512920	TECLA MAR	CHA/PARADA			
	PRISE CINCH		ON/OFF SW		▲ 10276500		
	CHINCH-BUCHSE PRESA CINCH		EIN-AUS SC	R MARCHE/ARRET			
	TOMA CINCH			E ACCESO/SPENTO			
BM 011	SVHS SOCKET	80406031		MARCHA/PARADA			
	PRISE SVHS		BUTTON AS		25313820		
	S-VHS-BUCHSE PRESA SVHS		ENSEMBLE I				
	TOMA SVHS		ASSIEME TA	STI			
BM012	HEADPHONE PLUG	10002260	CONJUNTO				
_	PRISE CASQUE			91 CATHODE RAY TUBE	▲ 10515820		
	BUCHSE KOPFHOERER PRESA JACK			91 Tube Cathodique 91 Farbbildroehre			
	TOMA JACK		A51EFS83X1	91 TUBO CATODICO			
			A51EFS83X1	91 T.R.C			
1							

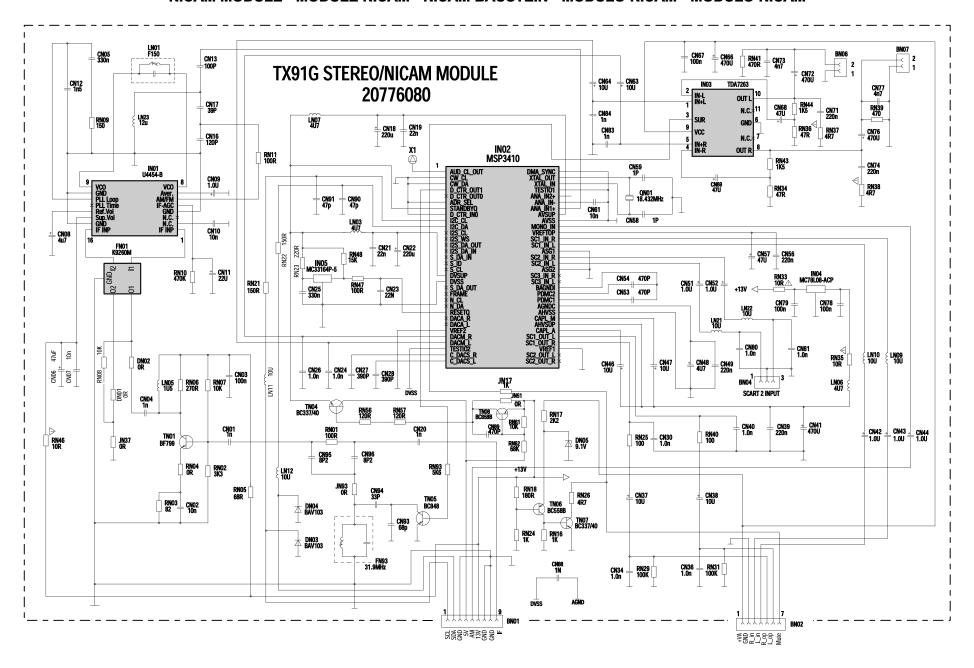
21MS76G 2/2



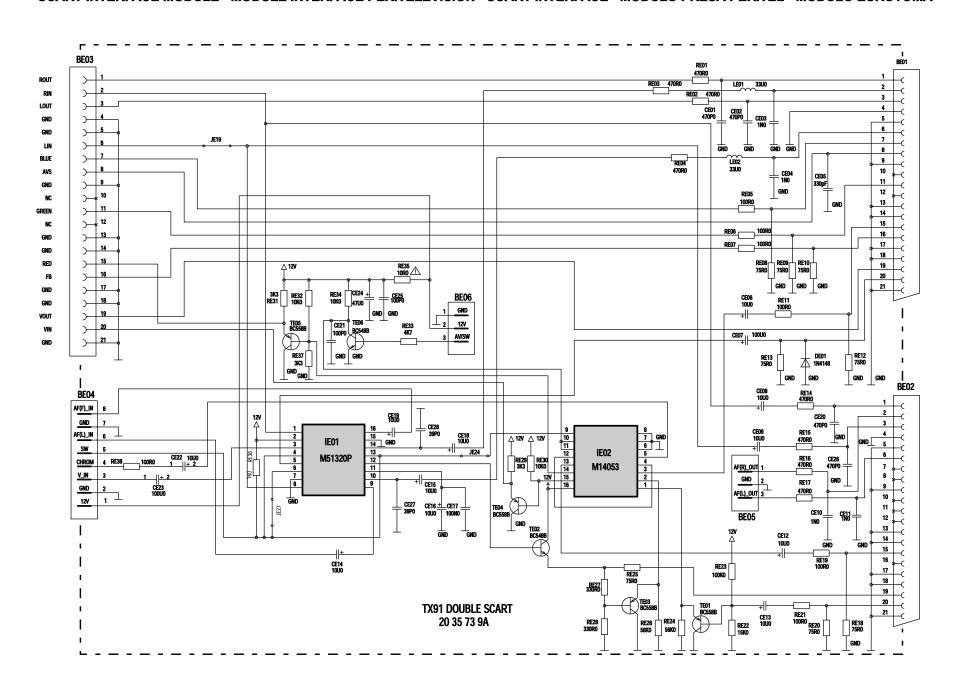


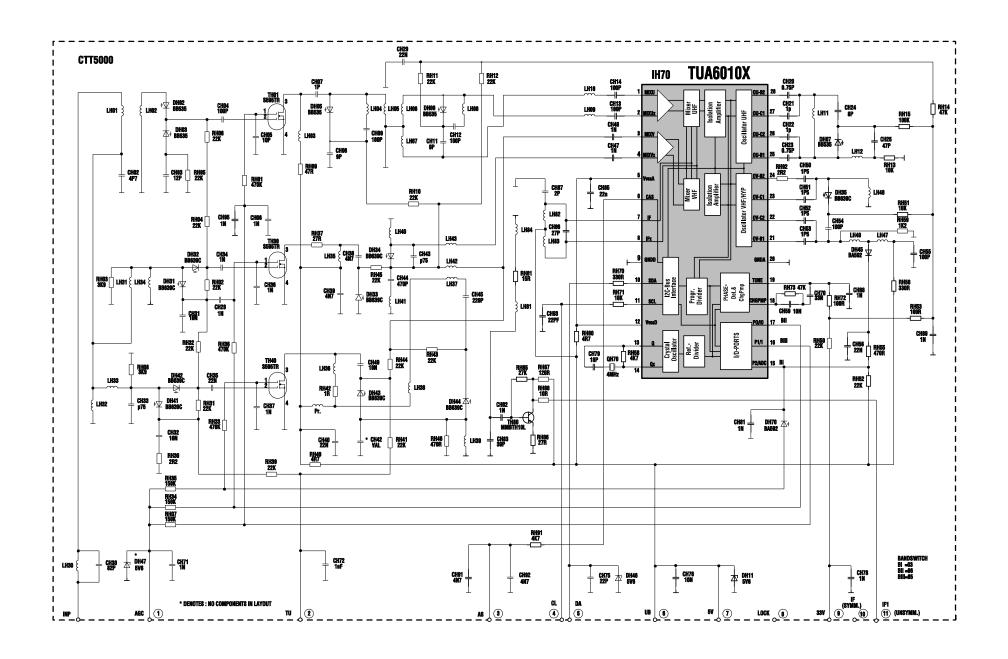


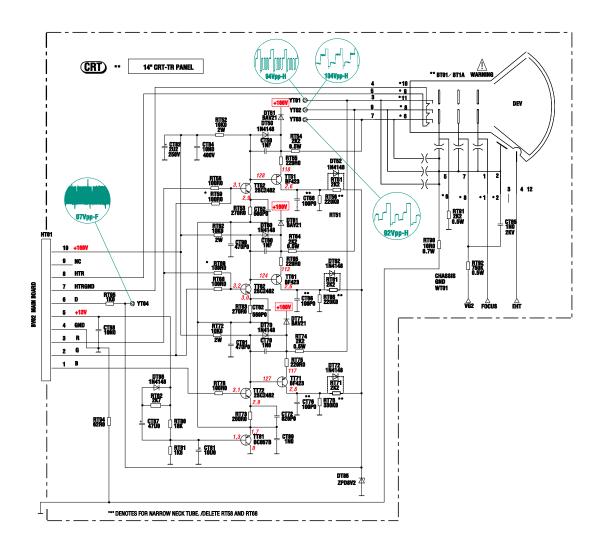
NICAM MODULE - MODULE NICAM - NICAM BAUSTEIN - MODULO NICAM - MÓDULO NICAM

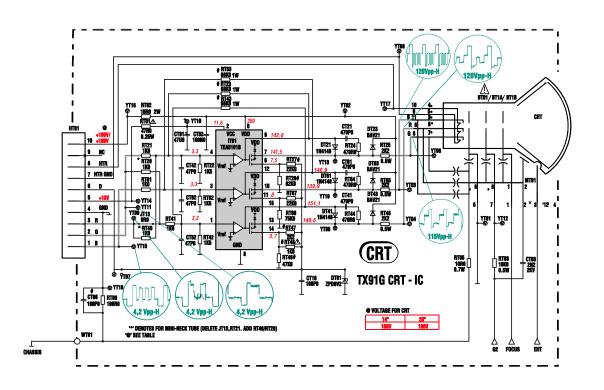


SCART INTERFACE MODULE - MODULE INTERFACE PERITELEVISION - SCART INTERFACE - MODULO PRESA PERITEL - MODULO EUROTOMA



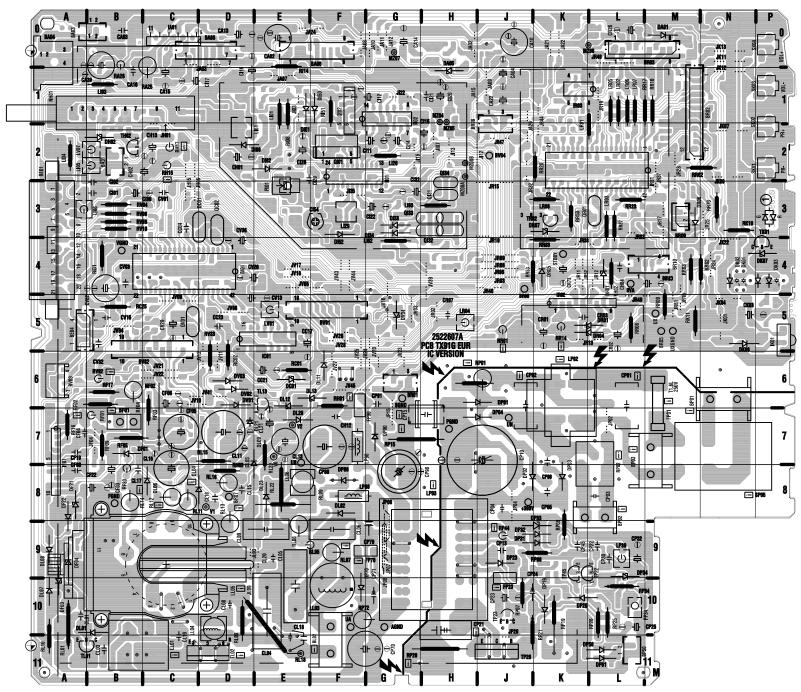






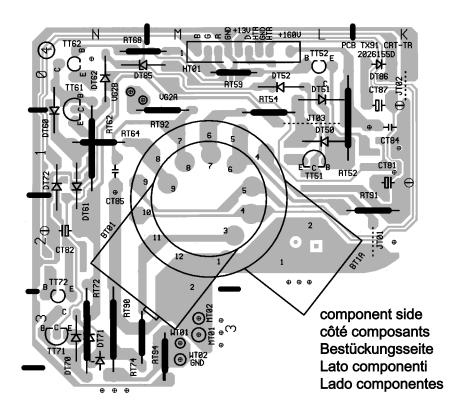
MAIN BOARD - PLATINE PRINCIPALE - CHASSIS GRUNDPLATTE - PIASTRA PRINCIPALE - PLATINA PRINCIPAL

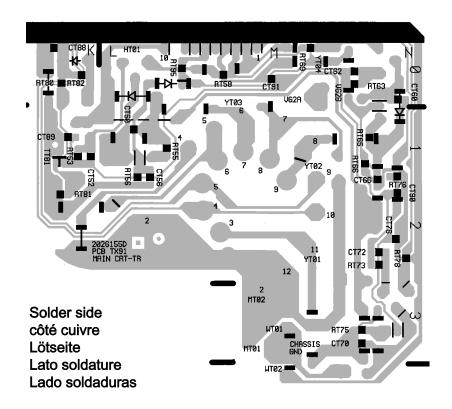
COMPONENT SIDE - COTE COMPOSANTS - BESTÜCKUNGSSEITE - LATO COMPONENTI - LADO COMPONENTES



VIDEO AMPLIFIER BOARD - PLATINE AMPLIFICATEUR VIDEO - VIDEOVERSTÄRKERPLATTE - PIASTRA AMPLIFICATORE VIDEO - PLATINA AMPLIFICADOR VIDEO

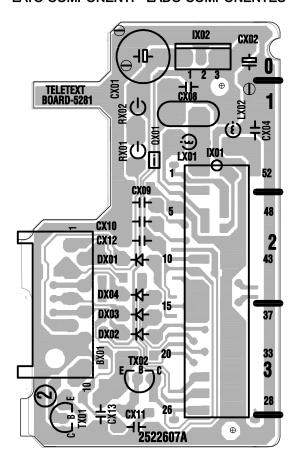
- TRANSISTOR VERSION -



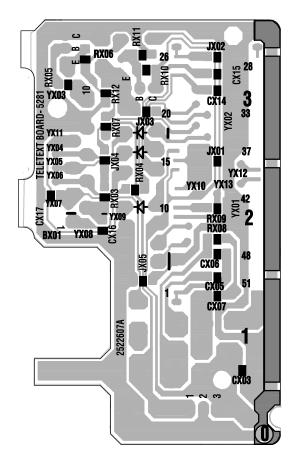


TELETEXT MODULE - MODULE TELETEXTE - VIDEOTEXT MODUL MODULO TELEVIDEO - MODULO TELETEXTO

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE LATO COMPONENTI - LADO COMPONENTES

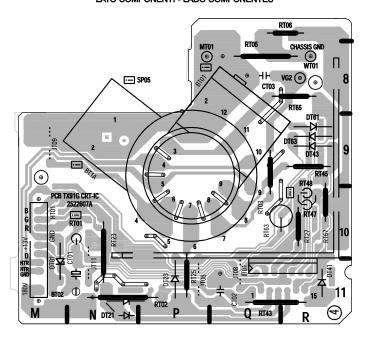


SOLDER SIDE - COTE CUIVRE - LÖTSEITE LATO SALDATURE - LADO DEL COBRE

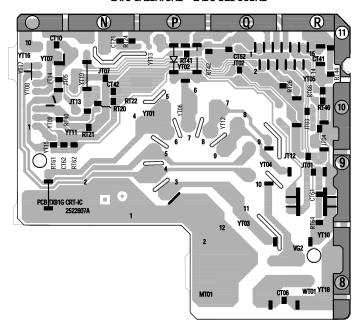


VIDEO AMPLIFIER BOARD - PLATINE AMPLIFICATEUR VIDEO - VIDEOVERSTÄRKERPLATTE - PIASTRA AMPLIFICATORE VIDEO - PLATINA AMPLIFICADOR VIDEO

COMPONENT SIDE - COTE ELEMENTS - BESTÜCKUNGSSEITE LATO COMPONENTI - LADO COMPONENTES



SOLDER SIDE - COTE CUIVRE - LÖTSEITE LATO SALDATURE - LADO DEL COBRE



SOLDER SIDE - CÔTE SOUDURES - LÖTSEITE - LATO SALDATURE - LADO SOLDADURAS

